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Volume 68 · 1995



Springer

Founded in 1920. Edited with the collaboration of the Deutsche Physikalische Gesellschaft by K. Scheel and H. Geiger; Vols 124–141 (1947–1955) by M. v. Laue and R.W. Pohl; Vols 142–203 (1955–1967) by O. Haxel and H. Jensen; Vols 204–258 (1967–1973) by E. Fünfer, O. Haxel, H. Jensen, and G. Leibfried, from Vol 259 by E. Fünfer, O. Haxel, G. Leibfried, and H.A. Weidenmüller. Vols 129–175 were produced with the collaboration of the Verband Deutscher Physikalischer Gesellschaften; from Vol 176, the Deutsche Physikalische Gesellschaft. Published: Vols 1–4 (1921) Braunschweig, Fr. Vieweg & Sohn; Vol. 5 onwards, Berlin, Springer. Starting with Vol. 272 (1975) *Zeitschrift für Physik* has been divided into two separate journals: *Zeitschrift für Physik A (Atoms and Nuclei)* and *Zeitschrift für Physik B (Condensed Matter and Quanta)*. The title *Zeitschrift für Physik B (Condensed Matter and Quanta)* has been changed to *Zeitschrift für Physik B (Condensed Matter)* from Vol 38 (1980). In 1979 a third section was added: *Zeitschrift für Physik C (Particles and Fields)*. In 1986 *Zeitschrift für Physik D (Atoms, Molecules and Clusters)* was founded and in the same year, from Vol. 323 onward, the title of *Zeitschrift für Physik A (Atoms and Nuclei)* was changed to *Zeitschrift für Physik A (Atomic Nuclei)*; this title was retained until 1991, when, with Vol. 338, it was changed to *Zeitschrift für Physik A (Hadrons and Nuclei)*.

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Printers: Universitätsdruckerei H. Stürtz AG, Würzburg – © Springer-Verlag Berlin, Heidelberg, 1995, Printed in Germany
Springer-Verlag GmbH & Co. KG · D-14197 Berlin, Germany

Contents Volume 68 (1995)

- Abbiendi, G. → Derrick, M., et al. 29, 569
 Abramowicz, H. → Derrick, M., et al. 29, 569
 Abreu, E.M.C. de, Neves, C., Wotzasek, C.:
On the covariantization of the chiral constraints 509
 Abreu, P., Adam, W., Adye, T., Agasi, E., Ajinenko, I., Aleksan, R., Alekseev, G.D., Allport, P.P., Almed, S., Alvsvaag, S.J., Amaldi, U., Amato, S., Andreazza, A., Andrieux, M.L., Antilogus, P., Apel, W.-D., Arnoud, Y., Asman, B., Augustin, J.-E., Augustinus, A., Baillon, P., Bambade, P., Barao, F., Barate, R., Barbiellini, G., Bardin, D.Y., Barker, G.J., Baroncelli, A., Barring, O., Barrio, J.A., Bartl, W., Bates, M.J., Battaglia, M., Baubillier, M., Baudot, J., Becks, K.-H., Begalli, M., Beilliere, P., Belokopytov, Y., Benvenuti, A.C., Berggren, M., Bertrand, D., Bianchi, F., Bigi, M., Bilenky, M.S., Billoir, P., Bloch, D., Blume, M., Blyth, S., Bocci, V., Bolognese, T., Bonesini, M., Bonivento, W., Booth, P.S.L., Borisov, G., Bosio, C., Bosworth, S., Botner, O., Bouquet, B., Bourdarios, C., Bowcock, T.J.V., Bozzo, M., Branchini, P., Brand, K.D., Brenner, R.A., Bricman, C., Brillault, L., Brown, R.C.A., Bruckman, P., Brunet, J.-M., Bugge, L., Buran, T., Buys, A., Caccia, M., Calvi, M., Camacho Rozas, A.J., Camporesi, T., Canale, V., Canepa, M., Cankocak, K., Cao, F., Carena, F., Carrilho, P., Carroll, L., Caso, C., Castillo Gimenez, M.V., Cattai, A., Cavallo, F.R., Cerrito, L., Chabaud, V., Chapkin, M., Charpentier, P., Chaussard, L., Chauveau, J., Checchia, P., Chelkov, G.A., Chierici, R., Chliapnikov, P., Chochula, P., Chorowicz, V., Cindro, V., Collins, P., Contreras, J.L., Contri, R., Cortina, E., Cosme, G., Cossutti, F., Crawley, H.B., Crennell, D., Crosetti, G., Cuevas Maestro, J., Czellar, S., Dahl-Jensen, E., Dahm, J., Dalmagne, B., Dam, M., Damgaard, G., Daum, A., Dauncey, P.D., Davenport, M., Da Silva, W., Defoix, C., Della Ricca, G., Delpierre, P., Demaria, N., De Angelis, A., De Boeck, H., De Boer, W., De Brabandere, S., De Clercq, C., De La Vaissiere, C., De Lotto, B., De Min, A., De Paula, L., De Saint-Jean, C., Dijkstra, H., Di Ciaccio, L., Djama, F., Dolbeau, J., Donszelmann, M., Doroba, K., Dracos, M., Drees, J., Drees, K.-A., Dris, M., Dufour, Y., Dupont, F., Edsall, D., Ehret, R., Eigen, G., Ekelof, T., Ekspog, G., Elsing, M., Engel, J.-P., Ershaidat, N., Erzen, B., Falk, E., Fassouliotis, D., Feindt, M., Fenyuk, A., Ferrer, A., Filippas, T.A., Firestone, A., Fischer, P.-A., Foeth, H., Fokitis, E., Fontanelli, F., Formenti, F., Franek, B., Frenkiel, P., Fries, D.C., Frodesen, A.G., Fruhwirth, R., Fulda-Quenzer, F., Furstenau, H., Fuster, J., Galloni, A., Gamba, D., Gandelman, M., Garcia, C., Garcia, J., Gaspar, C., Gasparini, U., Gavillet, P., Gazis, E.N., Gele, D., Gerber, J.-P., Gibbs, M., Gillespie, D., Gokiel, R., Golob, B., Gopal, G., Gorn, L., Gorski, M., Gouz, Y., Gracco, V., Graziani, E., Grosdidier, G., Gunnarsson, P., Gunther, M., Guy, J., Haedinger, U., Hahn, F., Hahn, M., Hahn, S., Hajduk, Z., Hallgren, A., Hamacher, K., Hao, W., Harris, F.J., Hedberg, V., Henriques, R., Hernandez, J.J., Herquet, P., Herr, H., Hessing, T.L., Higon, E., Hilke, H.J., Hill, T.S., Holmgren, S.-O., Holt, P.J., Holthuizen, D., Houlden, M., Hrubec, J., Huet, K., Hultqvist, K., Ioannou, P., Jackson, J.N., Jacobsson, R., Jalocha, P., Janik, R., Jarlskog, G., Jarry, P., Jean-Marie, B., Johansson, E.K., Jonsson, L., Jonsson, P., Joram, C., Juillot, P., Kaiser, M., Kalmus, G., Kapusta, F., Karlsson, M., Karvelas, E., Katsanevas, S., Katsoufis, E.C., Keranen, R., Khomenko, B.A., Khovanski, N.N., King, B., Kjaer, N.J., Klein, H., Klovning, A., Kluit, P., Koehne, J.H., Koene, B., Kokkinias, P., Koratzinos, M., Kostioukhine, V., Kourkoumelis, C., Koutzetsov, O., Kramer, P.-H., Krammer, M., Kreuter, C., Krolkowski, J., Kronkvist, I., Krumstein, Z., Krupinski, W., Kubinec, P., Kucewicz, W., Kurvinen, K., Lacasta, C., Laktineh, I., Lamb, L., Lamsa, J.W., Lanceri, L., Lane, D.W., Langefeld, P., Last, I., Laugier, J.-P., Lauhakangas, R., Leder, G., Ledroit, F., Lefebvre, V., Legan, C.K., Leitner, R., Lemoigne, Y., Lemonne, J., Lenzen, G., Lepeltier, V., Lesiak, T., Liko, D., Lindner, R., Lipniacka, A., Lippi, I., Loerstad, B., Lokajicek, M., Loken, J.G., Lopez, J.M., Lopez-Fernandez, A., Lopez Agueria, M.A., Loukas, D., Lutz, P., Lyons, L., MacNaughton, J., Maehlum, G., Maio, A., Malychiev, V., Mandl, F., Marco, J., Marechal, B., Margoni, M., Marin, J.-C., Mariotti, C., Markou, A., Maron, T., Martinez-Rivero, C., Martinez-Vidal, F., Marti i Garcia, S., Matorras, F., Matteuzzi, C., Matthiae, G., Mazzucato, M., Mc Cubbin, M., Mc Kay, R., Mc Nulty, R., Medbo, J., Meroni, C., Meyer, W.T., Michelotto, M., Migliore, E., Mirabito, L., Mitaroff, W.A., Mjoernmark, U., Moa, T., Moeller, R., Moenig, K., Monge, M.R., Morettini, P., Mueller, H., Mundim, L.M., Murray, W.J., Muryn, B., Myatt, G., Naraghi, F., Navarria, F.L., Navas, S., Negri, P., Nemecek, S., Neumann, W., Nicolaidou, R., Nielsen, B.S., Nieuwenhuizen, M., Nikolaenko, V., Niss, P., Nomerotski, A., Normand, A., Oberschulte-Beckmann, W., Obraztsov, V., Olshevski, A.G., Onofre, A., Orava, R., Osterberg, K., Ouraou, A., Paganini, P., Paganoni, M., Pages, P., Palka, H., Papadopoulou, T.D., Pape, L., Parkes, C., Parodi, F., Passeri, A., Pegoraro, M., Peralta, L., Pernegger, H., Pernicka, M., Perrotta, A., Petridou, C., Petrolini, A., Phillips, H.T., Piana, G., Pierre, F., Pimenta, M., Plaszczynski, S., Podobrin, O., Pol, M.E., Polok, G., Poropat, P., Pozdniakov, V., Prest, M., Privitera, P., Pukhaeva, N., Pullia, A., Radojicic, D., Ragazzi, S., Rahmani, H., Rames, J., Ratoff, P.N., Read, A.L., Reale, M., Rebecchi, P., Redaelli, N.G., Regler, M., Reid, D., Renton, P.B., Resvanis, L.K., Richard, F., Richardson, J., Ridky, J., Rinaudo, G., Ripp, I., Romero, A., Roncagliolo, I., Ronchese, P., Ronjin, V., Roos, L., Rosenberg, E.I., Rosso, E., Roudeau, P., Rovelli, T., Ruckstuhl, W., Ruhlmann-Kleider, V., Ruiz, A., Saarikko, H., Sacquin, Y., Sadovsky, A., Sajot, G., Salt, J., Sanchez, J., Sannino, M., Schneider, H., Schyns, M.A.E., Sciolla, G., Scuri, F., Sedykh, Y., Segar, A.M., Seitz, A., Sekulin, R., Shellard, R.C., Siccama, I., Siegrist, P., Simonetti, S., Simonetto, F., Sisakian, A.N., Sitar, B., Skaali, T.B., Smadja, G., Smirnov, N., Smirnova, O., Smith, G.R., Solovyanov, O., Sosnowski, R., Souza-Santos, D., Spassov, T., Spiriti, E., Squarcia, S., Staack, H., Stanescu, C., Stapnes, S., Stavitski, I., Stepaniak, K., Stichelbaut, F., Stocchi, A., Strauss, J., Strub, R., Stugu, B., Szczekowski, M., Szeptycka, M., Tabarelli, T., Tavernet, J.P., Tchikilev, O., Tilquin, A., Timmermans, J., Tkatchev, L.G., Todorov, T., Toet, D.Z., Tomaradze, A., Tome, B., Tortora, L., Transtromer, G., Treille, D., Trischuk, W., Tristram, G., Trombini, A., Troncon, C., Tsirova, A., Turluer, M.-L., Tyapkin, I.A., Tyndel, M., Tzamarias, S., Ueberschaer, B., Ueberschaer, S., Ullaland, O., Uvarov, V., Valenti, G., Vallazza, G., Vander Velde, C., Van Apeldoorn, G.W., Van Dam, P., Van Doninck, W.K., Van Eldik, J., Vassilopoulos, N., Vegni, G., Ventura, L., Venus, W., Verbeure, F., Verlati, M., Vertogradov, L.S., Vilanova, D., Vincent, P., Vitale, L., Vlasov, E., Vodopyanov, A.S., Vrba, V., Wahlen, H., Walck, C., Waldner, F., Wehr, A., Weierstall, M., Weilhammer, P., Wetherell, A.M., Wicke, D., Wickens, J.H., Wiersma, M., Wilkinson, G.R., Williams, W.S.C., Winter, M., Witek, M., Woschnagg, K., Yip, K., Yushchenko, O., Zach, F., Zacharatos, C., Zalewska, A., Zalewski, P., Zavrtnik, D., Zevgolatakos, E., Zimin, N.I., Zito, M., Zontar, D., Zuberi, R., Zucchelli, G.C., Zumerle, G.: *A measurement of B^+ and B^0 lifetimes using $1D1^+$ events* 13
 Abreu, P., Adam, W., Adye, T., Agasi, E., Ajinenko, I., Aleksan, R., Alekseev, G.D., Allport, P.P., Almed, S., Alvsvaag, S.J., Amaldi, U., Amato, S., Andreazza, A., Andrieux, M.L., Antilogus, P., Apel, W.-D., Arnoud, Y., Asman, B., Augustin, J.-E., Augustinus, A., Baillon, P., Bambade, P., Barao, F., Barate, R., Barbiellini, G., Bardin, D.Y., Barker, G.J., Baroncelli, A., Barring, O., Barrio, J.A., Bartl, W., Bates, M.J., Battaglia, M., Baubillier, M., Baudot, J., Becks, K.-H., Begalli, M., Beilliere, P., Belokopytov, Y., Benvenuti, A.C., Berggren, M., Bertrand, D., Bianchi, F., Bigi, M., Bilenky, M.S., Billoir, P., Bloch, D., Blume, M., Blyth, S., Bocci, V., Bolognese, T., Bonesini, M., Bonivento, W., Booth, P.S.L., Borisov, G., Bosio, C., Bosworth, S.,

- Botner, O., Bouquet, B., Bourdarios, C., Bowcock, T.J.V., Bozzo, M., Branchini, P., Brand, K.D., Brenner, R.A., Bricman, C., Brillault, L., Brown, R.C.A., Bruckman, P., Brunet, J.-M., Bugge, L., Buran, T., Buys, A., Caccia, M., Calvi, M., Camacho Rozas, A.J., Camporesi, T., Canale, V., Canepa, M., Cankocak, K., Cao, F., Carena, F., Carrilho, P., Carroll, L., Caso, C., Castillo Gimenez, M.V., Cattai, A., Cavallo, F.R., Cerrito, L., Chabaud, V., Chapkin, M., Charpentier, P., Chaussard, L., Chauveau, J., Checchia, P., Chelkov, G.A., Chierici, R., Chliapnikov, P., Chochula, P., Chorowicz, V., Cindro, V., Collins, P., Contreras, J.L., Contri, R., Cortina, E., Cosme, G., Cossutti, F., Crawley, H.B., Crennell, D., Crosetti, G., Cuevas Maestro, J., Czellar, S., Dahl-Jensen, E., Dahm, J., Dalmagne, B., Dam, M., Damgaard, G., Daum, A., Dauncey, P.D., Davenport, M., Da Silva, W., Defoix, C., Della Ricca, G., Delpierre, P., Demaria, N., De Angelis, A., De Boeck, H., De Boer, W., De Brabandere, S., De Clercq, C., De La Vaissiere, C., De Lotto, B., De Min, A., De Paula, L., De Saint-Jean, C., Dijkstra, H., Di Ciaccio, L., Djama, F., Dolbeau, J., Donszelmann, M., Doroba, K., Dracos, M., Drees, J., Drees, K.-A., Dris, M., Dufour, Y., Dupont, F., Edsall, D., Ehret, R., Eigen, G., Ekelof, T., Ekspong, G., Elsing, M., Engel, J.-P., Ershaidat, N., Erzen, B., Falk, E., Fassouliotis, D., Feindt, M., Fenyuk, A., Ferrer, A., Filippas, T.A., Firestone, A., Fischer, P.-A., Foeth, H., Fokitis, E., Fontanelli, F., Formenti, F., Franek, B., Frenkiel, P., Fries, D.C., Frodesen, A.G., Fruhwirth, R., Fulda-Quenzer, F., Furstenu, H., Fuster, J., Galloni, A., Gamba, D., Gandelman, M., Garcia, C., Garcia, J., Gaspar, C., Gasparini, U., Gavillet, P., Gazis, E.N., Gele, D., Gerber, J.-P., Gibbs, M., Gillespie, D., Gokieli, R., Golob, B., Gopal, G., Gorn, L., Gorski, M., Gouz, Y., Gracco, V., Graziani, E., Grosdidier, G., Gunnarsson, P., Gunther, M., Guy, J., Haedinger, U., Hahn, F., Hahn, M., Hahn, S., Hajduk, Z., Hallgren, A., Hamacher, K., Hao, W., Harris, F.J., Hedberg, V., Henriques, R., Hernandez, J.J., Herquet, P., Herr, H., Hessing, T.L., Higon, E., Hilke, H.J., Hill, T.S., Holmgren, S.-O., Holt, P.J., Holthuisen, D., Houlden, M., Hrubec, J., Huet, K., Hultqvist, K., Ioannou, P., Jackson, J.N., Jacobsson, R., Jalocho, P., Janik, R., Jarlskog, G., Jarry, P., Jean-Marie, B., Johansson, E.K., Jonsson, L., Jonsson, P., Joram, C., Juillot, P., Kaiser, M., Kalmus, G., Kapusta, F., Karlsson, M., Karvelas, E., Katsanevas, S., Katsoufis, E.C., Keranen, R., Khomenko, B.A., Khovanski, N.N., King, B., Kjaer, N.J., Klein, H., Klovning, A., Kluit, P., Koehne, J.H., Koene, B., Kokkinias, P., Koratzinos, M., Kostioukhine, V., Kourkoumelis, C., Kouznetsov, O., Kramer, P.-H., Krammer, M., Kreuter, C., Krolkowski, J., Kronkvist, I., Krumstein, Z., Krupinski, W., Kubinec, P., Kuciewicz, W., Kurvinen, K., Lacasta, C., Laktineh, I., Lambrot, S., Lamsa, J.W., Lanceri, L., Lane, D.W., Langefeld, P., Last, I., Laugier, J.-P., Lauhakangas, R., Leder, G., Ledroit, F., Lefebvre, V., Legan, C.K., Leitner, R., Lemoigne, Y., Lemonne, J., Lenzen, G., Lepeltier, V., Lesiak, T., Liko, D., Lindner, R., Lipniacka, A., Lippi, I., Loerstad, B., Lokajicek, M., Loken, J.G., Lopez, J.M., Lopez-Fernandez, A., Lopez Agueria, M.A., Loukas, D., Lutz, P., Lyons, L., MacNaughton, J., Maehlum, G., Maio, A., Malychev, V., Mandl, F., Marco, J., Marechal, B., Margoni, M., Marin, J.-C., Mariotti, C., Markou, A., Maron, T., Martinez-Rivero, C., Martinez-Vidal, F., Marti i Garcia, S., Matorras, F., Matteuzzi, C., Matthiae, G., Mazzucato, M., McCubbin, M., McKay, R., McNulty, R., Medbo, J., Meroni, C., Meyer, W.T., Michelotto, M., Migliore, E., Mirabito, L., Mitaroff, W.A., Mjornmark, U., Moa, T., Moeller, R., Moenig, K., Monge, M.R., Morettini, P., Mueller, H., Mundim, L.M., Murray, W.J., Muryn, B., Myatt, G., Naraghi, F., Navarria, F.L., Navas, S., Negri, P., Nemecek, S., Neumann, W., Nicolaidou, R., Nielsen, B.S., Nieuwenhuizen, M., Nikolaenko, V., Niss, P., Nomerotski, A., Normand, A., Oberschulte-Beckmann, W., Obraztsov, V., Olshevski, A.G., Onofre, A., Orava, R., Osterberg, K., Ouraou, A., Paganini, P., Paganoni, M., Pages, P., Palka, H., Papadopoulou, T.D., Pape, L., Parkes, C., Parodi, F., Passeri, A., Pegoraro, M., Peralta, L., Pernegger, H., Pernicka, M., Perrotta, A., Petridou, C., Petrolini, A., Phillips, H.T., Piana, G., Pierre, F., Pimenta, M., Plaszczynski, S., Podobrin, O., Pol, M.E., Polok, G., Poropat, P., Pozdniakov, V., Prest, M., Privitera, P., Pukhaeva, N., Pullia, A., Radojicic, D., Ragazzi, S., Rahmani, H., Rames, J., Ratoff, P.N., Read, A.L., Reale, M., Rebecchi, P., Redaelli, N.G., Regler, M., Reid, D., Renton, P.B., Resvanis, L.K., Richard, F., Richardson, J., Ridky, J., Rinaudo, G., Ripp, I., Romero, A., Roncagliolo, I., Ronchese, P., Ronjin, V., Roos, L., Rosenberg, E.I., Rosso, E., Roudeau, P., Rovelli, T., Ruckstuhl, W., Ruhlmann-Kleider, V., Ruiz, A., Saarikko, H., Sacquin, Y., Sadovsky, A., Sajot, G., Salt, J., Sanchez, J., Sannino, M., Schneider, H., Schyns, M.A.E., Sciolla, G., Scuri, F., Sedykh, Y., Segar, A.M., Seitz, A., Sekulin, R., Shellard, R.C., Siccama, I., Siegrist, P., Simonetti, S., Simonetto, F., Sisakian, A.N., Sitar, B., Skaali, T.B., Smadja, G., Smirnov, N., Smirnova, O., Smith, G.R., Solovyanov, O., Sosnowski, R., Souza-Santos, D., Spassov, T., Spiriti, E., Squarcia, S., Staech, H., Stanescu, C., Stapnes, S., Stavitski, I., Stepaniak, K., Stichelbaut, F., Stocchi, A., Strauss, J., Strub, R., Stugu, B., Szczekowski, M., Szeptycka, M., Tabarelli, T., Tavernet, J.P., Tchikilev, O., Tilquin, A., Timmermans, J., Tkatchev, L.G., Todorov, T., Toet, D.Z., Tomaradze, A., Tome, B., Tortora, L., Transtromer, G., Treille, D., Trischuk, W., Tristram, G., Trombini, A., Troncon, C., Tsirou, A., Turluer, M.-L., Tyapkin, I.A., Tyndel, M., Tzamarias, S., Ueberschaer, B., Ueberschaer, S., Ullaland, O., Uvarov, V., Valenti, G., Vallazza, E., Vander Velde, C., Van Apeldoorn, G.W., Van Dam, P., Van Doninck, W.K., Van Eldik, J., Vassilopoulos, N., Vegni, G., Ventura, L., Venus, W., Verbeure, F., Verlato, M., Vertogradov, L.S., Vilanova, D., Vincent, P., Vitale, L., Vlasov, E., Vodopyanov, A.S., Vrba, V., Wahlen, H., Walck, C., Waldner, F., Wehr, A., Weierstall, M., Weillhammer, P., Wetherell, A.M., Wicke, D., Wickens, J.H., Wielers, M., Wilkinson, G.R., Williams, W.S.C., Wichter, M., Witek, M., Woschnagg, K., Yip, K., Yushchenko, O., Zach, F., Zacharatou, C., Zalewska, A., Zalewski, P., Zavrtanik, D., Zevgolatakos, E., Zimin, N.I., Zito, M., Zontar, D., Zuberi, R., Zucchelli, G.C., Zumerle, G.: *Producing of strange B-baryons decaying into $\Xi^{\pm}-\ell^{\mp}$ pairs at LEP* 541
- Abreu, P., Adam, W., Adye, T., Agasi, E., Ajinenko, I., Aleksan, R., Alekseev, G.D., Allport, P.P., Almehed, S., Alvsvaag, S.J., Amaldi, U., Amato, S., Andreazza, A., Andrieux, M.L., Antilogos, P., Apel, W.-D., Arnold, Y., Asman, B., Augustin, J.-E., Augustinus, A., Baillon, P., Bambade, P., Barao, F., Barate, R., Barbiellini, G., Bardini, D.Y., Barker, G.J., Baroncelli, A., Barrington, O., Barrio, J.A., Bartl, W., Bates, M.J., Battaglia, M., Baubillier, M., Baudot, J., Becks, K.-H., Begalli, M., Beilliere, P., Belokopytov, Y., Benvenuti, A.C., Berggren, M., Bertrand, D., Bianchi, F., Bigi, M., Bilenky, M.S., Billoir, P., Bloch, D., Blume, M., Blyth, S., Bocci, V., Bolognese, T., Bonesini, M., Bonivento, W., Booth, P.S.L., Borisov, G., Bosio, C., Bosworth, S., Botner, O., Bouquet, B., Bourdarios, C., Bowcock, T.J.V., Bozzo, M., Branchini, P., Brand, K.D., Brenner, R.A., Bricman, C., Brillault, L., Brown, R.C.A., Bruckman, P., Brunet, J.-M., Bugge, L., Buran, T., Buys, A., Caccia, M., Calvi, M., Camacho Rozas, A.J., Camporesi, T., Canale, V., Canepa, M., Cankocak, K., Cao, F., Carena, F., Carrilho, P., Carroll, L., Caso, C., Castillo Gimenez, M.V., Cattai, A., Cavallo, F.R., Cerrito, L., Chabaud, V., Chapkin, M., Charpentier, P., Chaussard, L., Chauveau, J., Checchia, P., Chelkov, G.A., Chierici, R., Chliapnikov, P., Chochula, P., Chorowicz, V., Cindro, V., Collins, P., Contreras, J.L., Contri, R., Cortina, E., Cosme, G., Cossutti, F., Crawley, H.B., Crennell, D., Crosetti, G., Cuevas Maestro, J., Czellar, S., Dahl-Jensen, E., Dahm, J., Dalmagne, B., Dam, M., Damgaard, G., Daum, A., Dauncey, P.D., Davenport, M., Da Silva, W., Defoix, C., Della Ricca, G., Delpierre, P., Demaria, N., De Angelis, A., De Boeck, H., De Boer, W., De Brabandere, S., De Clercq, C., De La Vaissiere, C., De Lotto, B., De Min, A., De Paula, L., De Saint-Jean, C., Dijkstra, H., Di Ciaccio, L., Djama, F., Dolbeau, J., Donszelmann, M., Doroba, K., Dracos, M., Drees, J., Drees, K.-A., Dris, M., Dufour, Y., Dupont, F., Edsall, D., Ehret, R., Eigen, G., Ekelof, T., Ekspong, G., Elsing, M., Engel, J.-P., Ershaidat, N., Erzen, B., Espirito Santo, M., Falk, E., Fassouliotis, D., Feindt, M., Fenyuk, A., Ferrer, A., Filippas, T.A.

- Firestone, A., Foeth, H., Fokitis, E., Fontanelli, F., Formenti, F., Franek, B., Frenkiel, P., Fries, D.C., Frodesen, A.G., Fruhwirth, R., Fulda-Quenzer, F., Furstenau, H., Fuster, J., Galloni, A., Gamba, D., Gandelman, M., Garcia, C., Garcia, J., Gaspar, C., Gasparini, U., Gavillet, Ph., Gazis, E.N., Gele, D., Gerber, J.-P., Gibbs, M., Gillespie, D., Gokieli, R., Golob, B., Gopal, G., Gorn, L., Gorski, M., Gracco, V., Graziani, E., Grosdidier, G., Gunnarsson, P., Gunther, M., Guy, J., Haedinger, U., Hahn, F., Hahn, M., Hahn, S., Hajduk, Z., Hallgren, A., Hamacher, K., Hao, W., Harris, F.J., Hedberg, V., Henriques, R., Hernandez, J.J., Herquet, P., Herr, H., Hessing, T.L., Higon, E., Hilke, H.J., Hill, T.S., Holmgren, S.-O., Holt, P.J., Holthuisen, D., Houlden, M., Hrubec, J., Huet, K., Hultqvist, K., Ioannou, P., Jackson, J.N., Jacobsson, R., Jalocha, P., Janik, R., Jarlskog, G., Jarry, P., Jean-Marie, B., Johansson, E.K., Jonsson, L., Jonsson, P., Joram, C., Juillot, P., Kaiser, M., Kalmus, G., Kapusta, F., Karlsson, M., Karvelas, E., Katsanevas, S., Katsoufis, E.C., Keranen, R., Khomenko, B.A., Khovanski, N.N., King, B., Kjaer, N.J., Klein, H., Klovning, A., Kluit, P., Koehne, J.H., Koene, B., Kokkinias, P., Koratzinos, M., Kostioukhine, V., Kourkouvelis, C., Kouznetsov, O., Kramer, P.-H., Krammer, M., Kreuter, C., Krolkowski, J., Kronkvist, I., Krumstein, Z., Krupinski, W., Kubinec, P., Kucewicz, W., Kurvinen, K., Lacasta, C., Laktineh, I., Lamblot, S., Lamsa, J.W., Lanceri, L., Lane, D.W., Langefeld, P., Lapin, V., Last, I., Laugier, J.-P., Lauhakangas, R., Leder, G., Ledroit, F., Lefebvre, V., Legan, C.K., Leitner, R., Lemoigne, Y., Lemonne, J., Lenzen, G., Lepeltier, V., Lesiak, T., Liko, D., Lindner, R., Lipniacka, A., Lippi, I., Loerstad, B., Lokajicek, M., Loken, J.G., Lopez, J.M., Lopez-Fernandez, A., Lopez Aguera, M.A., Loukas, D., Lutz, P., Lyons, L., MacNaughton, J., Maehlum, G., Maio, A., Malychev, V., Mandl, F., Marco, J., Marechal, B., Margoni, M., Marin, J.-C., Mariotti, C., Markou, A., Maron, T., Martinez-Rivero, C., Martinez-Vidal, F., Marti i Garcia, S., Matorras, F., Matteuzzi, C., Matthiae, G., Mazzucato, M., McCubbin, M., Mc Kay, R., McNulty, R., Medbo, J., Meroni, C., Meyer, W.T., Michelotto, M., Migliore, C., Mirabito, L., Mitaroff, W.A., Mjoernmark, U., Moa, T., Moeller, R., Moenig, K., Monge, M.R., Morettini, P., Mueller, H., Mundim, L.M., Murray, W.J., Muryn, B., Myatt, G., Naraghi, F., Navarria, F.L., Navas, S., Negri, P., Nemecek, S., Neumann, W., Neumeister, N., Nicolaidou, R., Nielsen, B.S., Nieuwenhuizen, M., Nikolaenko, V., Niss, P., Nomerotski, A., Normand, A., Oberschulte-Beckmann, W., Obraztsov, V., Olshevski, A.G., Onofre, A., Orava, R., Ostankov, A., Osterberg, K., Ouraou, A., Paganini, P., Paganoni, M., Pages, P., Palka, H., Papadopoulos, T.D., Pape, L., Parkes, C., Parodi, F., Passeri, A., Pegoraro, M., Peralta, L., Pernegger, H., Pernicka, M., Perrotta, A., Petridou, C., Petrolini, A., Phillips, H.T., Piana, G., Pierre, F., Plaszczynski, S., Podobrin, O., Pol, M.E., Polok, G., Poropat, P., Pozdniakov, V., Prest, M., Privitera, P., Pukhaeva, N., Pullia, A., Radojicic, D., Ragazzi, S., Rahmani, H., Rames, J., Ratoff, P.N., Read, A.L., Reale, M., Rebecchi, P., Redaelli, N.G., Reid, D., Renton, P.B., Resvanis, L.K., Richard, F., Richardson, J., Ridky, J., Rinaudo, G., Ripp, I., Romero, A., Roncagliolo, I., Ronchese, P., Roos, L., Rosenberg, E.I., Rosso, E., Roudeau, P., Rovelli, T., Ruckstuhl, W., Ruhlmann-Kleider, V., Ruiz, A., Rybicki, K., Saarikko, H., Sacquin, Y., Sadovsky, A., Sajot, G., Salt, J., Sanchez, J., Sannino, M., Schneider, H., Schyns, M.A.E., Sciolla, G., Scuri, F., Sedykh, Y., Segar, A.M., Seitz, A., Sekulin, R., Shellard, R.C., Siccama, I., Siegrist, P., Simonetti, S., Simonetto, F., Sisakian, A.N., Sitar, B., Skaali, T.B., Smadja, G., Smirnov, N., Smirnova, O., Smith, G.R., Sosnowski, R., Souza-Santos, D., Spassov, T., Spiriti, E., Squarcia, S., Staack, H., Stanescu, C., Stapnes, S., Stavitski, I., Stepaniak, K., Stichelbaut, F., Stocchi, A., Strauss, J., Strub, R., Stugu, B., Szczekowski, M., Szeptycka, M., Tabarelli, T., Tavernet, J.P., Tchikilev, O., Tilquin, A., Timmermans, J., Tkatchev, L.G., Todorov, T., Toet, D.Z., Tomaradze, A., Tome, B., Torassa, E., Tortora, L., Transtromer, G., Treille, D., Trischuk, W., Tristram, G., Trombini, A., Troncon, C., Tsiour, A., Turluer, M.-L., Tyapkin, I.A., Tyndel, M., Tzamarias, S., Ueberschaer, B., Ueberschaer, S., Ullaland, O., Uvarov, V., Valenti, G., Vallazza, E., Van Apeldoorn, G.V., Van Dam, P., Van Doninck, W.K., Van Eldik, J., Vassilopoulos, N., Vegni, G., Ventura, L., Venus, W., Verbeure, F., Verlato, M., Vertogradov, L.S., Vilanova, D., Vincent, P., Vitale, L., Vlasov, E., Vodopyanov, A.S., Vrba, V., Wahlen, H., Walck, C., Wehr, A., Weierstall, M., Weilhammer, P., Wetherell, A.M., Wicke, D., Wickens, J.H., Wielers, M., Wilkinson, G.R., Williams, W.S.C., Winter, M., Witek, M., Wormser, G., Woschnagg, K., Yip, K., Zach, F., Zacharatou, C., Zaitsev, A., Zalewska, A., Zalewski, P., Zavrtanik, D., Zevgolatakos, E., Zimin, N.I., Zito, M., Zontar, D., Zuberi, R., Zucchelli, G.C., Zumerle, G.: *Lifetime and production rate of beauty baryons from Z decays* 375
- Abreu, P., Adam, W., Adye, T., Agasi, E., Ajinenko, I., Aleksan, R., Alekseev, G.D., Allport, P.P., Almehed, S., Alvsvaag, S.J., Amaldi, U., Amato, S., Andreazza, A., Andrieux, M.L., Antilogus, P., Apel, W.-D., Arnoud, Y., Asman, B., Augustin, J.-E., Augustinus, A., Baillon, P., Bambade, P., Barao, F., Barate, R., Bardin, D.Y., Barker, G.J., Baroncelli, A., Barring, O., Barrio, J.A., Bartl, W., Bates, M.J., Battaglia, M., Baubillier, M., Baudot, J., Becks, K.-H., Begalli, M., Beilliere, P., Belokopytov, Y., Benvenuti, A.C., Berggren, M., Bertrand, D., Bianchi, F., Bigi, M., Bilenky, M.S., Billoir, P., Bloch, D., Blume, M., Blyth, S., Bocci, V., Bolognese, T., Bonesini, M., Bonivento, W., Booth, P.S.L., Borisov, G., Bosio, C., Bosworth, S., Botner, O., Bouquet, B., Bourdarios, C., Bowcock, T.J.V., Bozzo, M., Branchini, P., Brand, K.D., Brenner, R.A., Bricman, C., Brillault, L., Brown, R.C.A., Bruckman, P., Brunet, J.-M., Bugge, L., Buran, T., Buys, A., Caccia, M., Calvi, M., Camacho Rozas, A.J., Camporesi, T., Canale, V., Canepa, M., Cankocak, K., Cao, F., Carena, F., Carrilho, P., Carroll, L., Caso, C., Castillo Gimenez, M.V., Cattai, A., Cavallo, F.R., Cerrito, L., Chabaud, V., Charpentier, P., Chaussard, L., Chauveau, J., Checchia, P., Chelkov, G.A., Chierici, R., Chliapnikov, P., Chochula, P., Chorowicz, V., Cindro, V., Collins, P., Contreras, J.L., Contri, R., Cortina, E., Cosme, G., Cossutti, F., Crawley, H.B., Cronnell, D., Crosetti, G., Cuevas Maestro, J., Czellar, S., Dahl-Jensen, E., Dahm, J., Dalmagne, B., Dam, M., Damgaard, G., Daum, A., Dauncey, P.D., Davenport, M., Da Silva, W., Defoix, C., Della Ricca, G., Delpierre, P., Demaria, N., De Angelis, A., De Boeck, H., De Boer, W., De Brabandere, S., De Clercq, C., De La Vaissiere, C., De Lotto, B., De Min, A., De Paula, L., De Saint-Jean, C., Dijkstra, H., Di Ciaccio, L., Djama, F., Dolbeau, J., Donszelmann, M., Doroba, K., Dracos, M., Drees, J., Drees, K.-A., Dris, M., Dufour, Y., Dupont, F., Edsall, D., Ehret, R., Eigen, G., Ekelof, T., Ekspog, G., Elsing, M., Engel, J.-P., Ershaidat, N., Erzen, B., Espirito Santo, M., Falk, E., Fassouliotis, D., Feindt, M., Ferrer, A., Filippas, T.A., Firestone, A., Foeth, H., Fokitis, E., Fontanelli, F., Formenti, F., Franek, B., Frenkiel, P., Fries, D.C., Frodesen, A.G., Fruhwirth, R., Fulda-Quenzer, F., Furstenau, H., Fuster, J., Galloni, A., Gamba, D., Gandelman, M., Garcia, C., Garcia, J., Gaspar, C., Gasparini, U., Gavillet, P., Gazis, E.N., Gele, D., Gerber, J.-P., Gerdyukov, L., Gibbs, M., Gillespie, D., Gokieli, R., Golob, B., Gopal, G., Gorn, L., Gorski, M., Gouz, Y., Gracco, V., Graziani, E., Grosdidier, G., Gunnarsson, P., Gunther, M., Guy, J., Haedinger, U., Hahn, F., Hahn, M., Hahn, S., Hajduk, Z., Hallgren, A., Hamacher, K., Hao, W., Harris, F.J., Hedberg, V., Henriques, R., Hernandez, J.J., Herquet, P., Herr, H., Hessing, T.L., Higon, E., Hilke, H.J., Hill, T.S., Holmgren, S.-O., Holt, P.J., Holthuisen, D., Houlden, M., Hrubec, J., Huet, K., Hultqvist, K., Ioannou, P., Jackson, J.N., Jacobsson, R., Jalocha, P., Janik, R., Jarlskog, G., Jarry, P., Jean-Marie, B., Johansson, E.K., Jonsson, L., Jonsson, P., Joram, C., Juillot, P., Kaiser, M., Kalmus, G., Kapusta, F., Karlsson, M., Karvelas, E., Katsanevas, S., Katsoufis, E.C., Keranen, R., Khomenko, B.A., Khovanski, N.N., King, B., Kjaer, N.J., Klein, H., Klovning, A., Kluit, P., Koehne, J.H., Koene, B., Kokkinias, P., Koratzinos, M., Korcyl, K., Kostioukhine, V., Kourkouvelis, C., Kouznetsov, O., Kramer, P.-H., Krammer, M., Kreuter, C., Krolkowski, J., Kronkvist, I., Krumstein, Z., Krupinski, W., Kubinec, P., Kucewicz, W., Kurvinen, K., Lacasta, C.,

- Laktineh, I., Lamblot, S., Lamsa, J.W., Lanceri, L., Lane, D.W., Langefeld, P., Lapin, V., Last, I., Laugier, J.-P., Lauhakangas, R., Leder, G., Ledroit, F., Lefebure, V., Legan, C.K., Leitner, R., Lemoigne, Y., Lemonne, J., Lenzen, G., Lepeltier, V., Lesiak, T., Liko, D., Lindner, R., Lipniacka, A., Lippi, I., Loerstad, B., Lokajicek, M., Loken, J.G., Lopez, J.M., Lopez-Fernandez, A., Lopez Aguera, M.A., Loukas, D., Lutz, P., Lyons, L., MacNaughton, J., Maehlum, G., Maio, A., Malychev, V., Marco, J., Marechal, B., Margoni, M., Marin, J.-C., Mariotti, C., Markou, A., Maron, T., Martinez-Rivero, C., Martinez-Vidal, F., Marti i Garcia, S., Matorras, F., Matteuzzi, C., Matthiae, G., Mazzucato, M., Mc Cubbin, M., Mc Kay, R., Mc Nulty, R., Medbo, J., Meroni, C., Meyer, W.T., Michelotto, M., Migliore, E., Mirabito, L., Mitaroff, W.A., Mjoernmark, U., Moa, T., Moeller, R., Moenig, K., Monge, M.R., Morettini, P., Mueller, H., Mundim, L.M., Murray, W.J., Muryn, B., Myatt, G., Naraghi, F., Navarria, F.L., Navas, S., Negri, P., Nemecek, S., Neumann, W., Neumeister, N., Nicolaidou, R., Nielsen, B.S., Nieuwenhuizen, M., Nikolaenko, V., Niss, P., Nomerotski, A., Normand, A., Oberschulte-Beckmann, W., Obraztsov, V., Olshevski, A.G., Orava, R., Osterberg, K., Ouraou, A., Paganini, P., Paganoni, M., Pages, P., Palka, H., Papadopoulos, T.D., Pape, L., Parkes, C., Parodi, F., Passeri, A., Pegoraro, M., Peralta, L., Pernegger, H., Pernicka, M., Perrotta, A., Petridou, C., Petrolini, A., Phillips, H.T., Piana, G., Pierre, F., Pimenta, M., Plaszczynski, S., Podobrin, O., Pol, M.E., Polok, G., Poropat, P., Pozdniakov, V., Prest, M., Privitera, P., Pukhaeva, N., Pullia, A., Radojicic, D., Ragazzi, S., Rahmani, H., Rames, J., Ratoff, P.N., Read, A.L., Reale, M., Rebecchi, P., Redaelli, N.G., Regler, M., Reid, D., Renton, P.B., Resvanis, L.K., Richard, F., Richardson, J., Ridky, J., Rinaudo, G., Ripp, I., Romero, A., Roncagliolo, I., Ronchese, P., Ronjin, V., Roos, L., Rosenberg, E.I., Rosso, E., Roudeau, P., Rovelli, T., Ruckstuhl, W., Ruhlmann-Kleider, V., Ruiz, A., Saarikko, H., Sacquin, Y., Sadovsky, A., Sajot, G., Salt, J., Sanchez, J., Sannino, M., Schneider, H., Schyns, M.A.E., Sciolla, G., Scuri, F., Sedykh, Y., Segar, A.M., Seitz, A., Sekulin, R., Shellard, R.C., Siccama, I., Siegrist, P., Simonetti, S., Simonetto, F., Sisakian, A.N., Sitar, B., Skaali, T.B., Smadja, G., Smirnov, N., Smirnova, O., Smith, G.R., Sosnowski, R., Souza-Santos, D., Spassov, T., Spiriti, E., Squarcia, S., Staech, H., Stanescu, C., Stapnes, S., Stavitski, I., Stepianiak, K., Stichelbaut, F., Stocchi, A., Strauss, J., Strub, R., Stugu, B., Szczekowski, M., Szeptycka, M., Tabarelli, T., Tavernet, J.P., Tchikilev, O., Tilquin, A., Timmermans, J., Tkatchev, L.G., Todorov, T., Toet, D.Z., Tomaradze, A., Tome, B., Tortora, L., Transtromer, G., Treille, D., Trischuk, W., Tristram, G., Trombini, A., Troncon, C., Tsiros, A., Turluer, M.-L., Tyapkin, I.A., Tyndel, M., Tzamarias, S., Ueberschaer, B., Ueberschaer, S., Ullaland, O., Uvarov, V., Valenti, G., Vallazza, E., Vander Velde, C., Van Apeldoorn, G.W., Van Dam, P., Van Doninck, W.K., Van Eldik, J., Vassilopoulos, N., Vegni, G., Ventura, L., Venus, W., Verbeure, F., Verlato, M., Vertogradov, L.S., Vilanova, D., Vincent, P., Vitale, L., Vlasov, E., Vodopyanov, A.S., Vrba, V., Wahlen, H., Walck, C., Waldner, F., Wehr, A., Weierstall, M., Weilhammer, P., Wetherell, A.M., Wicke, D., Wickens, J.H., Wielers, M., Wilkinson, G.R., Williams, W.S.C., Winter, M., Witek, M., Wormser, G., Woschnagg, K., Yip, K., Yushchenko, O., Zach, F., Zacharatou, C., Zaitsev, A., Zalewska, A., Zalewski, P., Zavrtanik, D., Zevgolatakos, E., Zimin, N.I., Zito, M., Zontar, D., Zuberi, R., Zucchelli, G.C., Zumerle, G.: *B* production in Z decays* 353
- Acosta, D. → Derrick, M., et al. 29, 569
- Adam, W., Adye, T., Agasi, E., Ajinenko, I., Aleksan, R., Alekseev, G.D., Allport, P.P., Almeded, S., Alvsvaag, S.J., Amaldi, U., Amato, S., Andreazza, A., Andrieux, M.L., Antilogus, P., Anykeyev, V., Apel, W.-D., Arnoud, Y., Åsman, B., Augustin, J.-E., Augustinus, A., Baillon, P., Bambade, P., Barao, F., Barate, R., Bardin, D.Y., Barker, G.J., Baroncelli, A., Barring, O., Barrio, J.A., Bartl, W., Bates, M.J., Battaglia, M., Baubillier, M., Baudot, J., Becks, K.-H., Begalli, M., Beilliere, P., Belokopytov, Y., Benvenuti, A.C., Berggren, M., Bertrand, D., Bianchi, F., Bigi, M., Bilenky, M.S., Billoir, P., Bloch, D., Blume, M., Blyth, S., Bocci, V., Bolognese, T., Bonesini, M., Bonivento, W., Booth, P.S.L., Borisov, G., Bosio, C., Bosworth, S., Botner, O., Bouquet, B., Bourdarios, C., Bowcock, T.J.V., Bozzo, M., Branchini, P., Brand, K.D., Brenner, R.A., Bricman, C., Brillault, L., Brown, R.C.A., Bruckman, P., Brunet, J.-M., Bugge, L., Buran, T., Buys, A., Caccia, M., Calvi, M., Camacho Rozas, A.J., Camporesi, T., Canale, V., Canepa, M., Cankocak, K., Cao, F., Carena, F., Carrilho, P., Carroll, L., Caso, C., Castillo Gimenez, M.V., Cattai, A., Cavallo, F.R., Cerrito, L., Chabaud, V., Charpentier, P., Chaussard, L., Chauveau, J., Checchia, P., Chelkov, G.A., Chierici, R., Chliapnikov, P., Chochula, P., Chorowicz, V., Cindro, V., Collins, P., Contreras, J.L., Contri, R., Cortina, E., Cosme, G., Cossutti, F., Crawley, H.B., Crennell, D., Crosetti, G., Cuevas Maestro, J., Czellar, S., Dahl-Jensen, E., Dahm, J., Dalmagne, B., Dam, M., Damgaard, G., Däum, A., Dauncey, P.D., Davenport, M., Da Silva, W., Defoix, C., Della Ricca, G., Delpierre, P., Demaria, N., De Angelis, A., De Boeck, H., De Boer, W., De Brabandere, S., De Clercq, C., De La Vaissiere, C., De Lotto, B., De Min, A., De Paula, L., De Saint-Jean, C., Dijkstra, H., Di Ciaccio, L., Djama, F., Dolbeau, J., Donszelmann, M., Doroba, K., Dracos, M., Drees, J., Drees, K.-A., Dris, M., Dufour, Y., Dupont, F., Edsall, D., Ehret, R., Eigen, G., Ekelof, T., Ekspog, G., Elsing, M., Engel, J.-P., Ershaidat, N., Erzen, B., Espirito Santo, M., Falk, E., Fassouliotis, F., Feindt, M., Ferrel, A., Filippas, T.A., Firestone, A., Fischer, P., A., Foeth, H., Fokitis, E., Fontanelli, F., Formenti, F., Franek, B., Frenkiel, P., Fries, D.C., Frodesen, A.G., Fruhwirth, R., Fulda, Quenzer, F., Furstenau, H., Fuster, J.J., Galloni, A., Gamba, D., Gandelman, M., Garcia, C., Garcia, J., Gaspar, C., Gasparini, U., Gavillet, P., Gazis, E.N., Gele, D., Gerber, J.-P., Gibbs, M., Gillespie, D., Gokieli, R., Golob, B., Gopal, G., Gorn, L., Gorski, M., Gouz, Y., Gracco, V., Graziani, E., Grosdidier, G., Gunnarsson, P., Gunther, M., Guy, J., Haedinger, U., Hahn, F., Hahn, M., Hahn, S., Hajduk, Z., Hallgren, A., Hamacher, K., Hao, W., Harris, F.J.J., Hedberg, V., Henriques, R., Hernandez, J.J., Herquet, P., Herr, H., Hensing, T.L., Higoni, E., Hilke, H.J., Hill, T.S., Holmgren, S.-O., Holt, P.J., Holthuizen, D., Houlden, M., Hrubec, J., Huet, K., Hultqvist, K., Ioannou, P., Jackson, J.N., Jacobsson, R., Jalocha, P., Janik, R., Jarlskog, G., Jarry, P., Jean-Marie, B., Johansson, E.K., Jonsson, L., Jonsson, P., Joram, C., Juillot, P., Kaiser, M., Kalmus, G., Kapusta, F., Karlsson, M., Karvelas, E., Katsanevas, S., Katsoufis, E.C., Keranen, R., Khomenko, B.A., Khovanski, N.N., King, B., Kjaer, N.J., Klein, H., Klovning, A., Kluit, P., Koehne, J.H., Koene, B., Kokkinias, P., Koratzinos, M., Korcyl, K., Kostioukhine, V., Kourkoumelis, C., Kounetsov, O., Kramer, P.-H., Krammer, M., Kreuter, C., Krolikowski, J., Kronkvist, I., Krumstein, Z., Krupinski, W., Kubinec, P., Kucewicz, W., Kurvinen, K., Lacasta, C., Laktineh, I., Lamblot, S., Lamsa, J.W., Lanceri, L., Lane, D.W., Langefeld, P., Lapin, V., Last, I., Laugier, J.-P., Lauhakangas, R., Leder, G., Ledroit, F., Lefebure, V., Legan, C.K., Leitner, R., Lemoigne, Y., Lemonne, J., Lenzen, G., Lepeltier, V., Lesiak, T., Liko, D., Lindner, R., Lipniacka, A., Lippi, I., Loerstad, B., Lokajicek, M., Loken, J.G., Lopez, J.M., Lopez-Fernandez, A., Lopez Aguera, M.A., Loukas, D., Lutz, P., Lyons, L., MacNaughton, J., Maehlum, G., Maio, A., Malychev, V., Mandl, F., Marco, J., Marechal, B., Margoni, M., Marin, J.-C., Mariotti, C., Markou, A., Maron, T., Martinez-Rivero, C., Martinez-Vidal, F., Marti i Garcia, S., Matorras, F., Matteuzzi, C., Matthiae, G., Mazzucato, M., Mc Cubbin, M., Mc Kay, R., Mc Nulty, R., Medbo, J., Meroni, C., Meyer, W.T., Michelotto, M., Migliore, E., Mirabito, L., Mitaroff, W.A., Mjoernmark, U., Moa, T., Moeller, R., Moenig, K., Monge, M.R., Morettini, P., Mueller, H., Mundim, L.M., Murray, W.J., Muryn, B., Myatt, G., Naraghi, F., Navarria, F.L., Navas, S., Negri, P., Nemecek, S., Neumann, W., Neumeister, N., Nicolaidou, R., Nielsen, B.S., Nieuwenhuizen, M., Nikolaenko, V., Niss, P., Nomerotski, A., Normand, A., Oberschulte-Beckmann, W., Obraztsov, V., Olshevski, A.G., Onofre, A., Orava, R., Osterberg, K., Ouraou, A., Paganini, P., Paganoni, M., Pages, P., Palka, H.

- Papadopoulos, T.D., Pape, L., Parkes, C., Parodi, F., Passeri, A., Pegoraro, M., Peralta, L., Pernegger, H., Pernicka, M., Perrotta, A., Petridou, C., Petrolini, A., Phillips, H.T., Piana, G., Pierre, F., Pimenta, M., Plaszczyński, S., Podobrin, O., Pol, M.E., Polok, G., Poropat, P., Pozdniakov, V., Prest, M., Privitera, P., Pukhaeva, N., Pullia, A., Radojicic, D., Ragazzi, S., Rahmani, H., Rames, J., Ratoff, P.N., Read, A.L., Reale, M., Rebecchi, R., Redaelli, N.G., Regler, M., Reid, D., Renton, P.B., Resvanis, L.K., Richard, F., Richardson, J., Ridky, J., Rinaudo, G., Ripp, I., Romero, A., Roncagliolo, I., Ronchese, P., Roos, L., Rosenberg, E.I., Rosso, E., Roudeau, P., Rovelli, T., Ruckstuhl, W., Ruhlmann-Kleider, V., Ruiz, A., Saarikko, H., Sacquin, Y., Sadovsky, A., Sajot, G., Salt, J., Sanchez, J., Sannino, M., Schneider, H., Schyns, M.A.E., Sciolla, G., Scuri, F., Sedykh, Y., Segar, A.M., Seitz, A., Sekulin, R., Shellard, R.C., Siccama, I., Siegrist, P., Simonetti, S., Simonetto, F., Sisakian, A.N., Sitar, B., Skaali, T.B., Smadja, G., Smirnov, N., Smirnova, O., Smith, G.R., Sosnowski, R., Souza-Santos, D., Spassov, T., Spiriti, E., Squarcia, S., Staech, H., Stanescu, C., Stapes, S., Stavitski, I., Stepaniak, K., Stichelbaut, F., Stocchi, A., Strub, R., Stugu, B., Szczekowski, M., Szeptycka, M., Tabarelli, T., Tavernet, J.P., Tchikilev, O., Tilquin, A., Timmermans, J., Tkatchev, L.G., Todorov, T., Toet, D.Z., Tomaradze, A., Tome, B., Tortora, L., Transtromer, G., Treille, D., Trischuk, W., Tristram, G., Trombini, A., Troncon, C., Tsiros, A., Turluer, M.-L., Tyapkin, I.A., Tyndel, M., Tzamaras, S., Ueberschaer, B., Ueberschaer, S., Ullaland, O., Uvarov, V., Valenti, G., Vallazza, E., Vander Velde, C., Van Apeldoorn, G.W., Van Dam, P., Van Doninck, W.K., Van Eldik, J., Vassilopoulos, N., Vegni, G., Ventura, L., Venus, W., Verbeure, F., Verlato, M., Vertogradov, L.S., Vilanova, D., Vincent, P., Vitale, L., Vlasov, E., Vodopyanov, A.S., Vrba, V., Wahlen, H., Walck, C., Waldner, F., Wehr, A., Weierstall, M., Weilhammer, P., Wetherell, A.M., Wicke, D., Wickens, J.H., Wielers, M., Wilkinson, G.R., Williams, W.S.C., Winter, M., Witek, M., Woschnagg, K., Yip, K., Yushchenko, O., Zach, F., Zacharatou, C., Zaitsev, A., Zalewska, A., Zalewski, P., Zavrtnak, D., Zevgolatakos, E., Zhigunov, V., Zimin, N.I., Zito, M., Zontar, D., Zuberi, R., Zucchelli, G.C., Zumerle, G.: *Lifetime of charged and neutral B hadrons using event topology* 363
- Adam, W. → Abreu, P., et al. 13, 353, 375, 541
- Adamczyk, L. → Derrick, M., et al. 29, 569
- Adamus, M. → Derrick, M., et al. 29, 569
- Aderholz, M. → Asratyan, A.E., et al. 43
- Adye, T. → Abreu, P., et al. 13, 353, 375, 541
- Adye, T. → Adam, W., et al. 363
- Agababian, N.M., Ajinenko, I.V., Atayan, M.R., Belous, K., Charlet, M., Chliapnikov, P.V., Czyzewski, J., De Wolf, E.A., Dziunikowska, K., Endler, A.M.F., Garutchava, Z.S., Gulkanyan, H.R., Hakobyan, R.S., Karamyan, J.K., Kisieleska, D., Kittel, W., Mehrabyan, S.S., Metreveli, Z.V., Olkiewicz, K., Rizaedinova, F.K., Shabalina, E.K., Smirnova, L.N., Tabidze, M.D., Tikhonova, L.A., Tkabladze, A.V., Tomaradze, A.G., Verbeure, F., Zotkin, S.A.: *Higher order Bose-Einstein correlations in π^+p and K^+p collisions at 250 GeV/c* 229
- Agasi, E. → Abreu, P., et al. 13, 353, 375, 541
- Agasi, E. → Adam, W., et al. 363
- Ajinenko, I.V. → Agababian, N.M., et al. 229
- Ajinenko, I. → Abreu, P., et al. 13, 353, 375, 541
- Ajinenko, I. → Adam, W., et al. 363
- Akers, R., Alexander, G., Allison, J., Altekamp, N., Ametewee, K., Anderson, K.J., Anderson, S., Arcelli, S., Asai, S., Axen, D., Azuelos, G., Ball, A.H., Barberio, E., Barlow, R.J., Bartoldus, R., Batley, J.R., Beaudoin, G., Bechtluft, J., Beck, A., Beck, G.A., Beeston, C., Behnke, T., Bell, K.W., Bella, G., Bentvelsen, S., Berlich, P., Bethke, S., Biebel, O., Bloodworth, I.J., Bock, P., Bosch, H.M., Boutemur, M., Braibant, S., Bright-Thomas, P., Brown, R.M., Buijs, A., Burckhart, H.J., Burgard, C., Bürgin, R., Capiluppi, P., Carnegie, R.K., Carter, A.A., Carter, J.R., Chang, C.Y., Charlesworth, C., Charlton, D.G., Chu, S.L., Clarke, P.E.L., Clayton, J.C., Clowes, S.G., Cohen, I., Conboy, J.E., Cooke, O.C., Cuffiani, M., Dado, S., Dallapiccola, C., Dallavalle, G.M., Darling, C., De Jong, S., Pozo, L.A., del, Deng, H., Dixit, M.S., Couto e Silva, E. do, Duboscq, J.E., Duchovni, E., Duckeck, G., Duerdorth, I.P., Dunwoody, U.C., Edwards, J.E.G., Estabrooks, P.G., Evans, H.G., Fabbri, F., Fabbro, B., Fanti, M., Fath, P., Fiedler, F., Fierro, M., Fincke-Keeler, M., Fischer, H.M., Folman, R., Fong, D.G., Foucher, M., Fukui, H., Fürtjes, A., Gagnon, P., Gaidot, A., Gary, J.W., Gascon, J., Gascon-Shotkin, S.M., Geddes, N.I., Geich-Gimbel, C., Gensler, S.W., Gentit, F.X., Gerasis, T., Giacomelli, G., Giacomelli, P., Giacomelli, R., Gibson, V., Gibson, W.R., Gillies, J.D., Gingrich, D.M., Goldberg, J., Goodrick, M.J., Gorn, W., Grandi, C., Gross, E., Hanson, G.G., Hansroul, M., Hapke, M., Hargrove, C.K., Hart, P.A., Hartmann, C., Hauschild, M., Hawkes, C.M., Hawkings, R., Hemingway, R.J., Herten, G., Heuer, R.D., Hill, J.C., Hillier, S.J., Hilde, T., Hobson, P.R., Hochman, D., Homer, R.J., Honma, A.K., Howard, R., Hughes-Jones, R.E., Hutchcroft, D.E., Igo-Kemenes, P., Imrie, D.C., Jawahery, A., Jeffreys, P.W., Jeremie, H., Jimack, M., Joly, A., Jones, M., Jones, R.W.L., Jovanovic, P., Kanzaki, J., Karlen, D., Kawagoe, K., Kawamoto, T., Keeler, R.K., Kellogg, R.G., Kennedy, B.W., King, B.J., King, J., Kirk, J., Kluth, S., Kobayashi, T., Kobel, M., Koetke, D.S., Kokott, T.P., Komamiya, S., Kowalewski, R., Kress, T., Krieger, P., Krogh, J. von, Kyberd, P., Lafferty, G.D., Lafoux, H., Lahmann, R., Lai, W.P., Lanske, D., Lauber, J., Layter, J.G., Lee, A.M., Lefebvre, E., Lellouch, D., Letts, J., Levinson, L., Lloyd, S.L., Loebinger, F.K., Long, G.D., Lorazo, B., Losty, M.J., Ludwig, J., Luig, A., Malik, A., Mannelli, M., Marcellini, S., Markus, C., Martin, A.J., Martin, J.P., Mashimo, T., Matthews, W., Mättig, P., McKenna, J., McKigney, E.A., McMahon, T.J., McNab, A.I., Meijers, F., Menke, S., Merritt, F.S., Mes, H., Michelini, A., Mikenberg, G., Miller, D.J., Mir, R., Mohr, W., Montanari, A., Mori, T., Morii, M., Müller, U., Nellen, B., Nijhar, B., O'Neale, S.W., Oakham, F.G., Odorici, F., Ogren, H.O., Oldershaw, N.J., Oram, C.J., Oreglia, M.J., Orito, S., Palmonari, F., Pansart, J.P., Patrick, G.N., Pearce, M.J., Phillips, P.D., Pilcher, J.E., Pinfold, J., Plane, D.E., Poffenberger, P., Poli, B., Posthaus, A., Pritchard, T.W., Przysieczniak, H., Redmond, M.W., Rees, D.L., Rigby, D., Rison, M.G., Robins, S.A., Rodning, N., Roney, J.M., Ros, E., Rossi, A.M., Rosvick, M., Routenburg, P., Rozen, Y., Runge, K., Runolfsson, O., Rust, D.R., Sasaki, M., Sbarra, C., Schaile, A.D., Schaile, O., Scharf, F., Scharff-Hansen, P., Schenk, P., Schmitt, B., Schröder, M., Schultz-Coulon, H.C., Schulz, M., Schütz, P., Schwiening, J., Scott, W.G., Settles, M., Shears, T.G., Shen, B.C., Shepherd-Themistocleous, C.H., Sherwood, P., Siropi, G.P., Skillman, A., Skuja, A., Smith, A.M., Smith, T.J., Snow, G.A., Sobie, R., Söldner-Rembold, S., Springer, R.W., Sproston, M., Stahl, A., Starks, M., Stegmann, C., Stephens, K., Steuerer, J., Stockhausen, B., Strom, D., Szymanski, P., Tafirout, R., Taras, P., Tarem, S., Tecchio, M., Teixeira-Dias, P., Tesch, N., Thomson, M.A., Törne, E. von, Towers, S., Tscheulin, M., Tsukamoto, T., Turcot, A.S., Turner-Watson, M.F., Utzat, P., Van Kooten, R., Vasseur, G., Vikas, P., Vincet, M., Wackerle, F., Wagner, A., Wagner, D.L., Ward, C.P., Ward, D.R., Ward, J.J., Watkins, P.M., Watson, A.T., Watson, N.K., Weber, P., Wells, P.S., Wermes, N., Wilkens, B., Wilson, G.W., Wilson, J.A., Wlodek, T., Wolf, G., Wotton, S., Wyatt, T.R., Yekutieli, G., Zacek, V., Zeuner, W., Zorn, G.T.: *Investigation of the string effect using final state photons* 531
- Akers, R., Alexander, G., Allison, J., Altekamp, N., Ametewee, K., Anderson, K.J., Anderson, S., Arcelli, S., Asai, S., Axen, D., Azuelos, G., Ball, A.H., Barberio, E., Barlow, R.J., Bartoldus, R., Batley, J.R., Beaudoin, G., Bechtluft, J., Beck, A., Beck, G.A., Beeston, C., Behnke, T., Bell, K.W., Bella, G., Bentvelsen, S., Berlich, P., Bethke, S., Biebel, O., Bloodworth, I.J., Bock, P., Bosch, H.M., Boutemur, M., Braibant, S., Bright-Thomas, P., Brown, R.M., Buijs, A., Burckhart, H.J., Burgard, C., Bürgin, R., Capiluppi, P., Carnegie, R.K., Carter, A.A., Carter, J.R., Chang, C.Y., Charlesworth, C., Charlton, D.G., Chu, S.L., Clarke, P.E.L., Clayton, J.C., Clowes, S.G., Cohen, I., Conboy, J.E., Cooke, O.C., Cuffiani, M., Dado, S., Dallapiccola, C.,

Dallavalle, G.M., Darling, C., De Jong, S., Pozo, L.A. del, Deng, H., Dixit, M.S., Couto e Silva, E. do, Dubosq, J.E., Duchovni, E., Duckeck, G., Duerdoth, I.P., Dunwoody, U.C., Edwards, J.E.G., Estabrooks, P.G., Evans, H.G., Fabbri, F., Fabbro, B., Fanti, M., Fath, P., Fiedler, F., Fierro, M., Fincke-Keeler, M., Fischer, H.M., Folman, R., Fong, D.G., Foucher, M., Fukui, H., Fürtjes, A., Gagnon, P., Gaidot, A., Gary, J.W., Gascon, J., Gascon-Shotkin, S.M., Geddes, N.I., Geich-Gimbel, C., Gensler, S.W., Gentit, F.X., Gerasis, T., Giacomelli, G., Giacomelli, P., Giacomelli, R., Gibson, V., Gibson, W.R., Gillies, J.D., Gingrich, D.M., Goldberg, J., Goodrick, M.J., Gorn, W., Grandi, C., Gross, E., Hanson, G.G., Hansroul, M., Hapke, M., Hargrove, C.K., Hart, P.A., Hartmann, C., Hauschild, M., Hawkes, C.M., Hawkings, R., Hemingway, R.J., Herten, G., Heuer, R.D., Hill, J.C., Hillier, S.J., Hilse, T., Hobson, P.R., Hochman, D., Homer, R.J., Honma, A.K., Howard, R., Hughes-Jones, R.E., Hutchcroft, D.E., Igo-Kemenes, P., Imrie, D.C., Jawahery, A., Jeffreys, P.W., Jeremie, H., Jimack, M., Joly, A., Jones, M., Jones, R.W.L., Jovanovic, P., Kanzaki, J., Karlen, D., Kawagoe, K., Kawamoto, T., Keeler, R.K., Kellogg, R.G., Kennedy, B.W., King, B.J., King, J., Kirk, J., Kluth, S., Kobayashi, T., Kobel, M., Koetke, D.S., Kokott, T.P., Komamiya, S., Kowalewski, R., Kress, T., Krieger, P., Krogh, J. von, Kyberd, P., Lafferty, G.D., Lafoux, H., Lahmann, R., Lai, W.P., Lanske, D., Lauber, J., Layter, J.G., Lee, A.M., Lefebvre, E., Lellouch, D., Letts, J., Levinson, L., Lloyd, S.L., Loebinger, F.K., Long, G.D., Lorazo, B., Losty, M.J., Ludwig, J., Luig, A., Malik, A., Mannelli, M., Marcellini, S., Markus, C., Martin, A.J., Martin, J.P., Mashimo, T., Matthews, W., Mättig, P., McKenna, J., McKigney, E.A., McMahon, T.J., McNab, A.L., Meijers, F., Menke, S., Merritt, F.S., Mes, H., Michelini, A., Mikenberg, G., Miller, D.J., Mir, R., Mohr, W., Montanari, A., Mori, T., Morii, M., Müller, U., Nellen, B., Nijhar, B., O'Neale, S.W., Oakham, F.G., Odorici, F., Ogren, H.O., Oldershaw, N.J., Oram, C.J., Oreglia, M.J., Orito, S., Palmonari, F., Pansart, J.P., Patrick, G.N., Pearce, M.J., Phillips, P.D., Pilcher, J.E., Pinfold, J., Plane, D.E., Poffenberger, P., Poli, B., Posthaus, A., Pritchard, T.W., Przysiezniak, H., Redmond, M.W., Rees, D.L., Rigby, D., Rison, M.G., Robins, S.A., Rodning, N., Roney, J.M., Ros, E., Rossi, A.M., Rosvick, M., Routenburg, P., Rozen, Y., Runge, K., Runolfsson, O., Rust, D.R., Sasaki, M., Sbarra, C., Schaile, A.D., Schaile, O., Scharf, F., Scharff-Hansen, P., Schenk, P., Schmitt, B., Schröder, M., Schultz-Coulon, H.C., Schütz, P., Schulz, M., Schwiening, J., Scott, W.G., Settles, M., Shears, T.G., Shen, B.C., Shepherd-Themistocleous, C.H., Sherwood, P., Siroli, G.P., Skillman, A., Skuja, A., Smith, A.M., Smith, T.J., Snow, G.A., Sobie, R., Söldner-Rembold, S., Springer, R.W., Sproston, M., Stahl, A., Starks, M., Stegmann, C.,

Stephens, K., Steuerer, J., Stockhausen, B., Strom, D., Szymanski, P., Tafirout, R., Taras, P., Tarem, S., Tecchio, M., Teixeira-Dias, P., Tesch, N., Thomson, M.A., Törne, E. von, Towers, S., Tscheulin, M., Tsukamoto, T., Turcot, A.S., Turner-Watson, M.F., Utzat, P., Van Kooten, R., Vasseur, G., Vikas, P., Vincet, M., Wackerle, F., Wagner, A., Wagner, D.L., Ward, C.P., Ward, D.R., Ward, J.J., Watkins, P.M., Watson, A.T., Watson, N.K., Weber, P., Wells, P.S., Vermes, N., Wilkens, B., Wilson, G.W., Wilson, J.A., Wlodek, T., Wolf, G., Wotton, S., Wyatt, T.R., Yekutieli, G., Zacek, V., Zeuner, W., Zorn, G.T.: *A model independent measurement of quark and gluon jet properties and differences* 179
Akers, R., Alexander, G., Allison, J., Altecamp, N., Ametewee, K., Anderson, K.J., Anderson, S., Arcelli, S., Asai, S., Axen, D., Azuelos, G., Ball, A.H., Barberio, E., Barlow, R.J., Bartoldus, R., Batley, J.R., Beaudoin, G., Bethke, S., Beck, A., Beck, G.A., Beeston, C., Behnke, T., Bell, K.W., Bella, G., Bentvelsen, S., Berlich, P., Bechtluft, J., Biebel, O., Bloodworth, I.J., Bock, P., Bosch, H.M., Boutemur, M., Braibant, S., Bright-Thomas, P., Brown, R.M., Buijs, A., Burckhart, H.J., Bürgin, R., Burgard, C., Capiluppi, P., Carnegie, R.K., Carter, A.A., Carter, J.R., Chang, C.Y., Charlesworth, C., Charlton, D.G., Chu, S.L., Clarke, P.E.L., Clayton, J.C., Clowes, S.G., Cohen, I., Conboy, J.E., Cooke, O.C., Cuffiani, M., Dado, S., Dallapiccola, C., Dallavalle, G.M., Darling, C., De Jong, S., Pozo, L.A. del, Deng, H., Dixit, M.S., Couto e Silva, E. do, Dubosq, J.E., Duchovni, E., Duckeck, G., Duerdoth, I.P., Dunwoody, U.C., Edwards, J.E.G., Estabrooks, P.G., Evans, H.G., Fabbri, F., Fabbro, B., Fanti, M., Fath, P., Fiedler, F., Fierro, M., Fincke-Keeler, M., Fischer, H.M., Folman, R., Fong, D.G., Foucher, M., Fukui, H., Fürtjes, A., Gagnon, P., Gaidot, A., Gary, J.W., Gascon, J., Gascon-Shotkin, S.M., Geddes, N.I., Geich-Gimbel, C., Gensler, S.W., Gentit, F.X., Gerasis, T., Giacomelli, G., Giacomelli, P., Giacomelli, R., Gibson, V., Gibson, W.R., Gillies, J.D., Goldberg, J., Gingrich, D.M., Goodrick, M.J., Gorn, W., Grandi, C., Gross, E., Hanson, G.G., Hansroul, M., Hapke, M., Hargrove, C.K., Hart, P.A., Hartmann, C., Hauschild, M., Hawkes, C.M., Hawkings, R., Hemingway, R.J., Herten, G., Heuer, R.D., Hill, J.C., Hillier, S.J., Hilse, T., Hobson, P.R., Hochman, D., Homer, R.J., Honma, A.K., Howard, R., Hughes-Jones, R.E., Hutchcroft, D.E., Igo-Kemenes, P., Imrie, D.C., Jawahery, A., Jeffreys, P.W., Jeremie, H., Jimack, M., Joly, A., Jones, M., Jones, R.W.L., Jovanovic, P., Karlen, D., Kanzaki, J., Kawagoe, K., Kawamoto, T., Keeler, R.K., Kellogg, R.G., Kennedy, B.W., King, B.J., King, J., Kirk, J., Kluth, S., Kobayashi, T., Kobel, M., Koetke, D.S., Kokott, T.P., Komamiya, S., Kowalewski, R., Kress, T., Krieger, P., Krogh, J. von, Kyberd, P., Lafferty, G.D., Lafoux, H., Lahmann, R., Lai, W.P., Lanske, D., Lauber, J., Layter,

J.G., Lee, A.M., Lefebvre, E., Lellouch, D., Letts, J., Levinson, L., Lloyd, S.L., Loebinger, F.K., Long, G.D., Lorazo, B., Losty, M.J., Ludwig, J., Luig, A., Malik, A., Mannelli, M., Marcellini, S., Markus, C., Martin, A.J., Martin, J.P., Mashimo, T., Matthews, W., Mättig, P., McKenna, J., McKigney, E.A., McMahon, T.J., McNab, A.L., Meijers, F., Menke, S., Merritt, F.S., Mes, H., Michelini, A., Mikenberg, G., Miller, D.J., Mir, R., Mohr, W., Montanari, A., Mori, T., Morii, M., Müller, U., Nellen, B., Nijhar, B., O'Neale, S.W., Oakham, F.G., Odorici, F., Ogren, H.O., Oldershaw, N.J., Oram, C.J., Oreglia, M.J., Orito, S., Palmonari, F., Pansart, J.P., Patrick, G.N., Pearce, M.J., Phillips, P.D., Pilcher, J.E., Pinfold, J., Plane, D.E., Poffenberger, P., Poli, B., Posthaus, A., Pritchard, T.W., Przysiezniak, H., Redmond, M.W., Rees, D.L., Rigby, D., Rison, M.G., Robins, S.A., Rodning, N., Roney, J.M., Ros, E., Rossi, A.M., Rosvick, M., Routenburg, P., Rozen, Y., Runge, K., Runolfsson, O., Rust, D.R., Sasaki, M., Sbarra, C., Schaile, A.D., Schaile, O., Scharf, F., Scharff-Hansen, P., Schenk, P., Schmitt, B., Schröder, M., Schultz-Coulon, H.C., Schütz, P., Schulz, M., Schwiening, J., Scott, W.G., Settles, M., Shears, T.G., Shen, B.C., Shepherd-Themistocleous, C.H., Sherwood, P., Siroli, G.P., Skillman, A., Skuja, A., Smith, A.M., Smith, T.J., Snow, G.A., Sobie, R., Söldner-Rembold, S., Springer, R.W., Sproston, M., Stahl, A., Starks, M., Stegmann, C., Stephens, K., Steuerer, J., Stockhausen, B., Strom, D., Szymanski, P., Tafirout, R., Taras, P., Tarem, S., Tecchio, M., Teixeira-Dias, P., Tesch, N., Thomson, M.A., Törne, E. von, Towers, S., Tscheulin, M., Tsukamoto, T., Turcot, A.S., Turner-Watson, M.F., Utzat, P., Van Kooten, R., Vasseur, G., Vikas, P., Vincet, M., Wackerle, F., Wagner, A., Wagner, D.L., Ward, C.P., Ward, D.R., Ward, J.J., Watkins, P.M., Watson, A.T., Watson, N.K., Weber, P., Wells, P.S., Vermes, N., Wilkens, B., Wilson, G.W., Wilson, J.A., Wlodek, T., Wolf, G., Wotton, S., Wyatt, T.R., Yekutieli, G., Zacek, V., Zeuner, W., Zorn, G.T.: *Measurement of the $\tau \rightarrow h^- h^+ h^- \nu_\tau$ and $\tau \rightarrow h^- h^+ h^- \nu_\tau$ branching ratios* 555
Akers, R., Alexander, G., Allison, J., Altecamp, N., Ametewee, K., Anderson, K.J., Anderson, S., Arcelli, S., Asai, S., Axen, D., Azuelos, G., Ball, A.H., Barberio, E., Barlow, R.J., Bartoldus, R., Batley, J.R., Beaudoin, G., Bethke, S., Beck, A., Beck, G.A., Beeston, C., Behnke, T., Bell, K.W., Bella, G., Bentvelsen, S., Berlich, P., Bechtluft, J., Biebel, O., Bloodworth, I.J., Bock, P., Bosch, H.M., Boutemur, M., Braibant, S., Bright-Thomas, P., Brown, R.M., Buijs, A., Burckhart, H.J., Bürgin, R., Burgard, C., Capiluppi, P., Carnegie, R.K., Carter, A.A., Carter, J.R., Chang, C.Y., Charlesworth, C., Charlton, D.G., Chu, S.L., Clarke, P.E.L., Clayton, J.C., Clowes, S.G., Cohen, I., Conboy, J.E., Cooke, O.C., Cuffiani, M., Dado, S., Dallapiccola, C., Dallavalle, G.M., Darling, C., De Jong, S.,

- Pozo, L.A. del, Deng, H., Dixit, M.S., Couto e Silva, E. do, Duboscq, J.E., Duchovni, E., Duckeck, G., Duerdoth, I.P., Dunwoody, U.C., Edwards, J.E.G., Estabrooks, P.G., Evans, H.G., Fabbri, F., Fabbro, B., Fanti, M., Fath, P., Fiedler, F., Fierro, M., Fincke-Keeler, M., Fischer, H.M., Folman, R., Fong, D.G., Foucher, M., Fukui, H., Fürtjes, A., Gagnon, P., Gaidot, A., Gary, J.W., Gascon, J., Geddes, N.I., Geich-Gimbel, C., Gensler, S.W., Gentit, F.X., Gerialis, T., Giacomelli, G., Giacomelli, P., Giacomelli, R., Gibson, V., Gibson, W.R., Gillies, J.D., Goldberg, J., Gingrich, D.M., Goodrick, M.J., Gorn, W., Grandi, C., Gross, E., Hanson, G.G., Hansroul, M., Hapke, M., Hargrove, C.K., Hart, P.A., Hartmann, C., Hauschild, M., Hawkes, C.M., Hawkings, R., Hemingway, R.J., Herten, G., Heuer, R.D., Hill, J.C., Hillier, S.J., Hilde, T., Hobson, P.R., Hochman, D., Homer, R.J., Honma, A.K., Howard, R., Hughes-Jones, R.E., Hutchcroft, D.E., Igo-Kemenes, P., Imrie, D.C., Jawahery, A., Jeffreys, P.W., Jeremie, H., Jimack, M., Joly, A., Jones, M., Jones, R.W.L., Jovanovic, P., Karlen, D., Kanzaki, J., Kawagoe, K., Kawamoto, T., Keeler, R.K., Kellogg, R.G., Kennedy, B.W., King, B.J., King, J., Kirk, J., Kluth, S., Kobayashi, T., Kobel, M., Koetke, D.S., Kokott, T.P., Komamiya, S., Kowalewski, R., Kress, T., Krieger, P., Krogh, J. von, Kyberd, P., Lafferty, G.D., Lafoux, H., Lahmann, R., Lai, W.P., Lanske, D., Lauber, J., Layter, J.G., Lee, A.M., Lefebvre, E., Lellouch, D., Letts, J., Levinson, L., Lloyd, S.L., Loebinger, F.K., Long, G.D., Lorazo, B., Losty, M.J., Ludwig, J., Luig, A., Malik, A., Mannelli, M., Marcellini, S., Markus, C., Martin, A.J., Martin, J.P., Mashimo, T., Matthews, W., Mättig, P., McKenna, J., McKigney, E.A., McMahon, T.J., McNab, A.I., Meijers, F., Menke, S., Merritt, F.S., Mes, H., Michelini, A., Mikenberg, G., Miller, D.J., Mir, R., Mohr, W., Montanari, A., Mori, T., Morii, M., Müller, U., Nellen, B., Nijhar, B., O'Neale, S.W., Oakham, F.G., Odorici, F., Ogren, H.O., Oldershaw, N.J., Oram, C.J., Oreglia, M.J., Orito, S., Palmonari, F., Pansart, J.P., Patrick, G.N., Pearce, M.J., Phillips, P.D., Pilcher, J.E., Pinfold, J., Plane, D.E., Poffenberger, P., Poli, B., Posthaus, A., Pritchard, T.W., Przysiezniak, H., Redmond, M.W., Rees, D.L., Rigby, D., Rison, M.G., Robins, S.A., Rodning, N., Roney, J.M., Ros, E., Rossi, A.M., Rosvick, M., Routenburg, P., Rozen, Y., Runge, K., Runolfsson, O., Rust, D.R., Sasaki, M., Sbarra, C., Schaile, A.D., Schaile, O., Scharf, F., Scharff-Hansen, P., Schenk, P., Schmitt, B., Schröder, M., Schultz-Coulon, H.C., Schütz, P., Schulz, M., Schwiening, J., Scott, W.G., Settles, M., Shears, T.G., Shen, B.C., Shepherd-Themistocleous, C.H., Sherwood, P., Siroli, G.P., Skillman, A., Skuja, A., Smith, A.M., Smith, T.J., Snow, G.A., Sobie, R., Söldner-Rembold, S., Springer, R.W., Sproston, M., Stahl, A., Starks, M., Stegmann, C., Stephens, K., Steuerer, J., Stockhausen, B., Strom, D., Szymanski, P., Tafirout, R., Taras, P., Tarem, S., Tecchio, M., Teixeira-Dias, P., Tesch, N., Thomson, M.A., Törne, E. von, Towers, S., Tscheulin, M., Tsukamoto, T., Turcot, A.S., Turner-Watson, M.F., Utzat, P., Van Kooten, R., Vasseur, G., Vikas, P., Vincet, M., Wäckerle, F., Wagner, A., Wagner, D.L., Ward, C.P., Ward, D.R., Ward, J.J., Watkins, P.M., Watson, A.T., Watson, N.K., Weber, P., Wells, P.S., Wermes, N., Wilkens, B., Wilson, G.W., Wilson, J.A., Wlodek, T., Wolf, G., Wotton, S., Wyatt, T.R., Yekutieli, G., Zacek, V., Zeuner, W., Zorn, G.T.: *A study of QCD structure constants and a measurement of $\alpha_s(M_Z)$ at LEP using event shape observables* 519

- G., Duerdoth, I.P., Dunwoody, U.C., Edwards, J.E.G., Elcombe, P.A., Estabrooks, P.G., Etzion, E., Evans, H.G., Fabbri, F., Fabbro, B., Fanti, M., Fath, P., Fierro, M., Fincke-Keeler, M., Fischer, H.M., Fischer, P., Folman, R., Fong, D.G., Foucher, M., Fukui, H., Fürtjes, A., Gagnon, P., Gaidot, A., Gary, J.W., Gascon, J., Geddes, N.I., Geich-Gimbel, C., Gensler, S.W., Gentit, F.X., Gerals, T., Giacomelli, G., Giacomelli, P., Giacomelli, R., Gibson, V., Gibson, W.R., Gillies, J.D., Goldberg, J., Gingrich, D.M., Goodrick, M.J., Gorn, W., Grandi, C., Gross, E., Hagemann, J., Hanson, G.G., Hansroul, M., Hargrove, C.K., Hart, P.A., Hauschild, M., Hawkes, C.M., Heflin, E., Hemingway, R.J., Hertel, G., Heuer, R.D., Hill, J.C., Hillier, S.J., Hilse, T., Hobson, P.R., Hochman, D., Homer, R.J., Honma, A.K., Howard, R., Hughes-Jones, R.E., Igo-Kemenes, P., Imrie, D.C., Jawahery, A., Jeffreys, P.W., Jeremie, H., Jimack, M., Jones, M., Jones, R.W.L., Jovanovic, P., Jui, C., Karlen, D., Kanzaki, J., Kawagoe, K., Kawamoto, T., Keeler, R.K., Kellogg, R.G., Kennedy, B.W., King, B., King, J., Kirk, J., Kluth, S., Kobayashi, T., Kobel, M., Koetke, D.S., Kokott, T.P., Komamiya, S., Kowalewski, R., Kress, T., Krieger, P., Krogh, J. von, Kyberd, P., Lafferty, G.D., Lafoux, H., Lahmann, R., Lai, W.P., Lauber, J., Layter, J.G., Leblanc, P., Lee, A.M., Lefebvre, E., Lellouch, D., Leroy, C., Letts, J., Levinson, L., Lloyd, S.L., Loebinger, F.K., Long, G.D., Lorazo, B., Losty, M.J., Lou, X.C., Ludwig, J., Luigi, A., Mannelli, M., Marcellini, S., Markus, C., Martin, A.J., Martin, J.P., Mashimo, T., Matthews, W., Mättig, P., Maur, U., Mc Kenna, J., Mc Mahon, T.J., Mc Nab, A.I., Meijers, F., Merritt, F.S., Mes, H., Michelini, A., Middleton, R.P., Mikenberg, G., Miller, D.J., Mir, R., Mohr, W., Montanari, A., Mori, T., Morii, M., Müller, U., Nellen, B., Nijhar, B., O'Neale, S.W., Oakham, F.G., Odorici, F., Ogren, H.O., Oldershaw, N.J., Oram, C.J., Oreglia, M.J., Orito, S., Palmonari, F., Pansart, J.P., Patrick, G.N., Pearce, M.J., Phillips, P.D., Pilcher, J.E., Pinfold, J., Plane, D.E., Poffenberger, P., Poli, B., Posthaus, A., Pritchard, T.W., Przysieznik, H., Redmond, M.W., Rees, D.L., Rigby, D., Rison, M.G., Robins, S.A., Robinson, D., Rodning, N., Roney, J.M., Ros, E., Rossi, A.M., Rosvick, M., Routenburg, P., Rozen, Y., Runge, K., Runolfsson, O., Rust, D.R., Sasaki, M., Sbarra, C., Schaile, A.D., Schaile, O., Scharf, F., Scharff-Hansen, P., Schenk, P., Schmitt, B., Schröder, M., Schultz-Coulon, H.C., Schütz, P., Schulz, M., Schwick, C., Schwiening, J., Scott, W.G., Settles, M., Shears, T.G., Shen, B.C., Shepherd-Themistocleous, C.H., Sherwood, P., Siroli, G.P., Skillman, A., Skuja, A., Smith, A.M., Smith, T.J., Snow, G.A., Sobie, R., Söldner-Rembold, S., Springer, R.W., Sproston, M., Stahl, A., Starks, M., Stegmann, C., Stephens, K., Steuerer, J., Stockhausen, B., Strom, D., Szymanski, P., Tafirout, R., Takeda, H., Takeshita, T., Taras, P., Tarem, S., Tecchio, M., Teixeira-Dias, P., Tesch, N., Thomson, M.A., Tousignant, O., Towers, S., Tscheulin, M., Tsukamoto, T., Turcot, A.S., Turner-Watson, M.F., Utzat, P., Van Kooten, R., Vasseur, G., Vikas, P., Vincet, M., Wagner, A., Wagner, D.L., Ward, C.P., Ward, D.R., Ward, J.J., Watkins, P.M., Watson, A.T., Watson, N.K., Weber, P., Wells, P.S., Wermes, N., Wilkens, B., Wilson, G.W., Wilson, J.A., Winterer, V.-H., Wlodek, T., Wolf, G., Wotton, S., Wyatt, T.R., Yeaman, A., Yekutieli, G., Yurko, M., Zacek, V., Zeuner, W., Zorn, G.T.: *Inclusive strange vector and tensor meson production in hadronic Z^0 decays* 1
- Åkesson, T., Almeded, S., Angelis, A.L.S., Antos, J., Atherton, H., Aubry, P., Bartels, H.W., Beaudoin, G., Beaulieu, J.M., Beker, H., Benary, O., Bettoni, D., Bisi, V., Blevis, I., Bøggild, H., Cleland, W., Clemens, M., Collick, B., Corriveau, F., Dagan, S., Dederichs, K., Depommier, P., DiGiacomo, N., DiLiberto, S., Dodd, J.R., Dolgoshein, B., Drees, A., Eidelman, S., En'yo, H., Erlandsson, B., Esten, M.J., Fabjan, C.W., Fischer, P., Gaidot, A., Gibrat-Debu, F., Giubellino, P., Glässel, P., Goerlach, U., Golubkov, Y., Haglund, R., Hamel, L.A., Hecke, H. van, Hedberg, V., Heifetz, R., Holscher, A., Jacak, B., Jarlskog, G., Johansson, S., Kraner, H., Kroh, V., Lamarche, F., Leroy, C., Lissauer, D., London, G., Lorstad, B., Lounis, A., Martelli, F., Marzari-Chiesa, A., Masera, M., Mazzoni, M.A., Mazzucato, E., Mc Cubbin, M.L., Mc Cubbin, N.A., Mc Gough, P., Meddi, F., Mjörnmark, U., Muciaccia, M.T., Muraviev, S., Murray, M., Neubert, M., Nevski, P., Nilsson, S., Olsen, L., Oren, Y., Pansart, J.P., Park, Y.M., Pfeiffer, A., Piu, F., Polychronakos, V., Pomianowski, P., Poulard, G., Price, M., Rahm, D., Ramello, L., Riccati, L., Romano, G., Rosa, G., Sandor, L., Schukraft, J., Sekimoto, M., Seman, M., Shikorian, A., Shmeleva, A., Sidorov, V., Simone, S., Sirois, Y., Sletten, H., Smirnov, S., Sondheim, W., Specht, H.J., Stern, E., Stumer, I., Sumarokov, A., Sunier, J.W., Tcherniatin, V., Thompson, J., Tikhomirov, V., Vanyashin, A., Vasseur, G., Veenhof, R.J., Wigmans, R., Willis, W.J., Yepes, P.: *Low-mass lepton-pair production in p -Be collisions at 450 GeV/c* 47
- Albrecht, H., Hamacher, T., Hofmann, R.P., Kirchhoff, T., Mankel, R., Nau, A., Nowak, S., Reßing, D., Schröder, H., Schulz, H.D., Walter, M., Wurth, R., Hast, C., Kapitza, H., Kolanoski, H., Kosche, A., Lange, A., Lindner, A., Schieber, M., Thurn, H., Töpfer, D., Wegener, D., Eckstein, P., Frankl, C., Graf, J., Schmidtler, M., Schramm, M., Schubert, K.R., Schwier, R., Waldi, R., Reim, K., Wegener, H., Kuipers, H., Mai, O., Mundt, R., Oest, T., Reiner, R., Schmidt-Parzefall, W., Stiewe, J., Werner, S., Ehret, K., Hofmann, W., Hüpper, A., Knöpfle, K.T., Spengler, J., Krieger, P., MacFarlane, D.B., Prentice, J.D., Saull, P.R.B., Tzamariudaki, K., Van de Water, R.G., Yoon, T.-S., Schneider, M., Wesele, S., Kernel, G., Križan, P., Križnič, T., Podobnik, T., Živko, T., Balagura, V., Barsuk, S., Belyaev, I., Chistov, R., Danilov, M., Eiges, V., Gershtein, L., Gershtein, Y., Golutvin, A., Igonkina, O., Korolko, I., Kostina, G., Litvintsev, D., Pakhlov, P., Semenov, S., Snizhko, A., Tichomirov, I., Zaitsev, Y.: *A search for the lepton-flavour violating decays $\tau \rightarrow e\alpha$, $\tau \rightarrow \mu\alpha$* 25
- Albrecht, H., Hamacher, T., Hofmann, R., Kirchhoff, T., Mankel, R., Nau, A., Nowak, S., Schröder, H., Schulz, H.D., Walter, M., Wurth, R., Hast, C., Kapitza, H., Kolanoski, H., Kosche, A., Lange, A., Lindner, A., Schieber, M., Siegmund, T., Spaan, B., Thurn, H., Töpfer, D., Wegener, D., Eckstein, P., Schubert, K.R., Schwier, R., Waldi, R., Reim, K., Wegener, H., Eckmann, R., Kuipers, H., Mai, O., Mundt, R., Oest, T., Reiner, R., Schmidt-Parzefall, W., Stiewe, J., Werner, S., Ehret, K., Hofmann, W., Hüpper, A., Knöpfle, K.T., Spengler, J., Krieger, P., MacFarlane, D.B., Prentice, J.D., Saull, P.R.B., Tzamariudaki, K., Van de Water, R.G., Yoon, T.-S., Schneider, M., Wesele, S., Kernel, G., Križan, P., Križnič, T., Podobnik, T., Živko, T., Balagura, V., Barsuk, S., Belyaev, I., Chistov, R., Danilov, M., Eiges, V., Gershtein, L., Gershtein, Y., Golutvin, A., Igonkina, O., Korolko, I., Kostina, G., Litvintsev, D., Lubimov, V., Pakhlov, P., Semenov, S., Snizhko, A., Tichomirov, I., Zaitsev, Y.: *Tau decays into K^* mesons* 215
- Aleksan, R. → Abreu, P., et al. 13, 353, 375, 541
- Aleksan, R. → Adam, W., et al. 363
- Alekseev, G.D. → Abreu, P., et al. 13, 353, 375, 541
- Alekseev, G.D. → Adam, W., et al. 363
- Alexander, G. → Akers, R., et al. 1, 179, 203, 519, 531, 555
- Ali, I. → Derrick, M., et al. 29, 569
- Allison, J. → Akers, R., et al. 1, 179, 203, 519, 531, 555
- Allport, P.P. → Abreu, P., et al. 13, 353, 375, 541
- Allport, P.P. → Adam, W., et al. 363
- Almeded, S. → Abreu, P., et al. 13, 353, 375, 541
- Almeded, S. → Adam, W., et al. 363
- Almeded, S. → Åkesson, T., et al. 47
- Altarelli, G., Nason, P., Ridolfi, G.: *A study of ultraviolet renormalon ambiguities in the determination of α_s from τ decay* 257
- Alekseev, G.D. → Abreu, P., et al. 13, 353, 375, 541
- Alsvaag, S.J. → Abreu, P., et al. 13, 353, 375, 541
- Alsvaag, S.J. → Adam, W., et al. 363
- Amaldi, U. → Abreu, P., et al. 13, 353, 375, 541

- Amaldi, U. → Adam, W., et al. 363
- Amato, S. → Abreu, P., et al. 13, 353, 375, 541
- Amato, S. → Adam, W., et al. 363
- Ametewee, K. → Akers, R., et al. 1, 179, 203, 519, 531, 555
- Ammosov, V.V. → Asratyan, A.E., et al. 43
- Amorim, R., Barcelos-Neto, J.: *On the equivalence among some chiral-boson theories* 513
- An, S.H. → Derrick, M., et al. 29, 569
- Anderson, K.J. → Akers, R., et al. 1, 179, 203, 519, 531, 555
- Anderson, S. → Akers, R., et al. 179, 203, 519, 531, 555
- Andreazza, A. → Abreu, P., et al. 13, 353, 375, 541
- Andreazza, A. → Adam, W., et al. 363
- Andrieux, M.L. → Abreu, P., et al. 13, 353, 375, 541
- Andrieux, M.L. → Adam, W., et al. 363
- Angelis, A.L.S. → Åkesson, T., et al. 47
- Anselm, A.A., Ryskin, M.: *Simple model for spin-crisis* 297
- Antilogus, P. → Abreu, P., et al. 13, 353, 375, 541
- Antilogus, P. → Adam, W., et al. 363
- Antos, J. → Åkesson, T., et al. 47
- Anykeyev, V. → Adam, W., et al. 363
- Anzivino, G. → Derrick, M., et al. 29, 569
- Apel, W.-D. → Abreu, P., et al. 13, 353, 375, 541
- Apel, W.-D. → Adam, W., et al. 363
- Arcelli, S. → Akers, R., et al. 1, 179, 203, 519, 531, 555
- Arneodo, M. → Derrick, M., et al. 29, 569
- Arnoud, Y. → Abreu, P., et al. 13, 353, 375, 541
- Arnoud, Y. → Adam, W., et al. 363
- Asai, S. → Akers, R., et al. 1, 179, 203, 519, 531, 555
- Åsman, B. → Abreu, P., et al. 13, 353, 375, 541
- Åsman, B. → Adam, W., et al. 363
- Asratyan, A.E., Aderholz, M., Ammosov, V.V., Gapienko, G.S., Gapienko, V.A., Guy, J., Jones, G.T., Kaftanov, V.S., Katz, U.F., Kern, J., Korotkov, V.A., Krutchinin, S.P., Kubantsev, M.A., Marage, P., Morrison, D.R.O., Schmitz, N., Venus, W., Wittek, W., Zaetz, V.G.: *Study of D^{*+} and search for D^{*0} production by neutrinos in BEBC* 43
- Atayan, M.R. → Agababyan, N.M., et al. 229
- Atherton, H. → Åkesson, T., et al. 47
- Aubry, P. → Åkesson, T., et al. 47
- Augustin, J.-E. → Abreu, P., et al. 13, 353, 375, 541
- Augustin, J.-E. → Adam, W., et al. 363
- Augustinus, A. → Abreu, P., et al. 13, 353, 375, 541
- Augustinus, A. → Adam, W., et al. 363
- Axen, D. → Akers, R., et al. 1, 179, 203, 519, 531, 555
- Ayad, R. → Derrick, M., et al. 29, 569
- Aznauryan, I.G.: *On the possibilities to study the exotic state I^{++} in photoproduction of the $\pi\eta$, $\pi\eta'$ systems* 459
- Azelos, G. → Akers, R., et al. 1, 179, 203, 519, 531, 555
- Bacon, T.C. → Derrick, M., et al. 29, 569
- Badgett, W.F. → Derrick, M., et al. 29, 569
- Badura, E. → Derrick, M., et al. 29, 569
- Bailey, D.C. → Derrick, M., et al. 29, 569
- Bailey, D.S. → Derrick, M., et al. 29, 569
- Baillon, P. → Abreu, P., et al. 13, 353, 375, 541
- Baillon, P. → Adam, W., et al. 363
- Bakulev, A.P., Mikhailov, S.V.: *QCD sum rules for pion wave function revisited* 451
- Balagura, V. → Albrecht, H., et al. 25, 215
- Balatz, M.Y. → Golovkin, S.V., et al. 585
- Ball, A.H. → Akers, R., et al. 1, 179, 203, 519, 531, 555
- Bambade, P. → Abreu, P., et al. 13, 353, 375, 541
- Bambade, P. → Adam, W., et al. 363
- Bamberger, A. → Derrick, M., et al. 29, 569
- Bandyopadhyay, D. → Derrick, M., et al. 29, 569
- Barao, F. → Abreu, P., et al. 13, 353, 375, 541
- Barao, F. → Adam, W., et al. 363
- Barate, R. → Abreu, P., et al. 13, 353, 375, 541
- Barate, R. → Adam, W., et al. 363
- Barbagli, G. → Derrick, M., et al. 29, 569
- Barberio, E. → Akers, R., et al. 1, 179, 203, 519, 531, 555
- Barberis, E. → Derrick, M., et al. 29, 569
- Barbiellini, G. → Abreu, P., et al. 13, 375, 541
- Barcelos-Neto, J. → Amorim, R., et al. 513
- Bardin, D.Y. → Abreu, P., et al. 13, 353, 375, 541
- Bardin, D.Y. → Adam, W., et al. 363
- Bargende, A. → Derrick, M., et al. 29, 569
- Bari, G. → Derrick, M., et al. 29, 569
- Barker, G.J. → Abreu, P., et al. 13, 353, 375, 541
- Barker, G.J. → Adam, W., et al. 363
- Barlow, R.J. → Akers, R., et al. 1, 179, 203, 519, 531, 555
- Baroncelli, A. → Abreu, P., et al. 13, 353, 375, 541
- Baroncelli, A. → Adam, W., et al. 363
- Barreiro, F. → Derrick, M., et al. 29, 569
- Barring, O. → Abreu, P., et al. 13, 353, 375, 541
- Barring, O. → Adam, W., et al. 363
- Barrio, J.A. → Abreu, P., et al. 13, 353, 375, 541
- Barrio, J.A. → Adam, W., et al. 363
- Bar-Shalom, S., Eilam, G.: *New non-abelian couplings and radiative corrections to the main decay of the top quark* 173
- Barsuk, S. → Albrecht, H., et al. 25
- Bartels, H.W. → Åkesson, T., et al. 47
- Bartels, J., Lotter, H., Wüsthoff, M.: *The BFKL Pomeron in deep inelastic diffractive dissociation near $t=0$* 121
- Bartl, A., Majerotto, W., Porod, W.: *Squark and gluino decays for large $\tan\beta$ (Erratum)* 518
- Bartl, W. → Abreu, P., et al. 13, 353, 375, 541
- Bartl, W. → Adam, W., et al. 363
- Bartoldus, R. → Akers, R., et al. 1, 179, 203, 519, 531, 555
- Bashindzhagyan, G.L. → Derrick, M., et al. 29, 569
- Bashkurov, V. → Derrick, M., et al. 29, 569
- Basile, M. → Derrick, M., et al. 29, 569
- Bates, M.J. → Abreu, P., et al. 13, 353, 375, 541
- Bates, M.J. → Adam, W., et al. 363
- Batley, J.R. → Akers, R., et al. 1, 179, 203, 519, 531, 555
- Battaglia, M. → Abreu, P., et al. 13, 353, 375, 541
- Battaglia, M. → Adam, W., et al. 363
- Baubillier, M. → Abreu, P., et al. 13, 353, 375, 541
- Baubillier, M. → Adam, W., et al. 363
- Baudot, J. → Abreu, P., et al. 13, 353, 375, 541
- Baudot, J. → Adam, W., et al. 363
- Bauerdick, L.A.T. → Derrick, M., et al. 29, 569
- Baur, G. → Hencken, K., et al. 473
- Beaudoin, G. → Akers, R., et al. 1, 179, 203, 519, 531, 555
- Beaudoin, G. → Åkesson, T., et al. 47
- Beaulieu, J.M. → Åkesson, T., et al. 47
- Bechtluft, J. → Akers, R., et al. 179, 203, 519, 531, 555
- Beck, A. → Akers, R., et al. 1, 179, 203, 519, 531, 555
- Beck, G.A. → Akers, R., et al. 1, 179, 203, 519, 531, 555
- Becks, K.-H. → Abreu, P., et al. 13, 353, 375, 541
- Becks, K.-H. → Adam, W., et al. 363
- Bednarek, B. → Derrick, M., et al. 29, 569
- Beeston, C. → Akers, R., et al. 1, 179, 203, 519, 531, 555
- Begalli, M. → Abreu, P., et al. 13, 353, 375, 541
- Begalli, M. → Adam, W., et al. 363
- Behnke, T. → Akers, R., et al. 1, 179, 203, 519, 531, 555
- Behrens, B. → Derrick, M., et al. 29, 569
- Behrens, U. → Derrick, M., et al. 29, 569
- Beier, H. → Derrick, M., et al. 29, 569
- Beilliere, P. → Abreu, P., et al. 13, 353, 375, 541
- Beilliere, P. → Adam, W., et al. 363
- Beker, H. → Åkesson, T., et al. 47
- Bell, K.W. → Akers, R., et al. 1, 179, 203, 519, 531, 555
- Bella, G. → Akers, R., et al. 1, 179, 203, 519, 531, 555
- Bellagamba, L. → Derrick, M., et al. 29, 569
- Belokopytov, Y. → Abreu, P., et al. 13, 353, 375, 541
- Belokopytov, Y. → Adam, W., et al. 363
- Belous, K. → Agababyan, N.M., et al. 229
- Belyaev, I. → Albrecht, H., et al. 25, 215
- Benard, F. → Derrick, M., et al. 29, 569
- Benary, O. → Åkesson, T., et al. 47
- Bentvelsen, S. → Akers, R., et al. 1, 179, 203, 519, 531, 555
- Benvenuti, A.C. → Abreu, P., et al. 13, 353, 375, 541
- Benvenuti, A.C. → Adam, W., et al. 363
- Berggren, M. → Abreu, P., et al. 13, 353, 375, 541
- Berggren, M. → Adam, W., et al. 363
- Berlich, P. → Akers, R., et al. 1, 179, 203, 519, 531, 555
- Bernreuther, W., Botz, G.W., Bruß, D., Haberl, P., Nachtmann, O.: *CP violation and the width $Z \rightarrow b\bar{b}$* 73
- Bernstein, A. → Derrick, M., et al. 29, 569
- Bertolin, A. → Derrick, M., et al. 29, 569

- Bertrand, D. → Abreu, P., et al. 13, 353, 375, 541
- Bertrand, D. → Adam, W., et al. 363
- Bethke, S. → Akers, R., et al. 1, 179, 203, 519, 531, 555
- Bettoni, D. → Åkesson, T., et al. 47
- Beyer, M. → Zöller, G., et al. 103
- Bhadra, S. → Derrick, M., et al. 29, 569
- Bianchi, F. → Abreu, P., et al. 13, 353, 375, 541
- Bianchi, F. → Adam, W., et al. 363
- Biebel, O. → Akers, R., et al. 1, 179, 203, 519, 531, 555
- Bienlein, J.K. → Derrick, M., et al. 29, 569
- Bigi, M. → Abreu, P., et al. 13, 353, 375, 541
- Bigi, M. → Adam, W., et al. 363
- Bilenky, M.S. → Abreu, P., et al. 13, 353, 375, 541
- Bilenky, M.S. → Adam, W., et al. 363
- Bilenky, S.M., Giunti, C.: *Are there sterile neutrinos in the flux of solar neutrinos on the earth?* 495
- Billoir, P. → Abreu, P., et al. 13, 353, 375, 541
- Billoir, P. → Adam, W., et al. 363
- Biltzinger, J. → Derrick, M., et al. 29, 569
- Bisi, V. → Åkesson, T., et al. 47
- Blankenship, K. → Derrick, M., et al. 29, 569
- Blevins, I. → Åkesson, T., et al. 47
- Bloch, D. → Abreu, P., et al. 13, 353, 375, 541
- Bloch, D. → Adam, W., et al. 363
- Bloodworth, I.J. → Akers, R., et al. 1, 179, 203, 519, 531, 555
- Blume, M. → Abreu, P., et al. 13, 353, 375, 541
- Blume, M. → Adam, W., et al. 363
- Blyth, S. → Abreu, P., et al. 13, 353, 375, 541
- Blyth, S. → Adam, W., et al. 363
- Bocci, V. → Abreu, P., et al. 13, 353, 375, 541
- Bocci, V. → Adam, W., et al. 363
- Bock, P. → Akers, R., et al. 1, 179, 203, 519, 531, 555
- Bogusz, W. → Derrick, M., et al. 29, 569
- Bolognese, T. → Abreu, P., et al. 13, 353, 375, 541
- Bolognese, T. → Adam, W., et al. 363
- Bonesini, M. → Abreu, P., et al. 13, 353, 375, 541
- Bonesini, M. → Adam, W., et al. 363
- Bonivento, W. → Abreu, P., et al. 13, 353, 375, 541
- Bonivento, W. → Adam, W., et al. 363
- Booth, P.S.L. → Abreu, P., et al. 13, 353, 375, 541
- Booth, P.S.L. → Adam, W., et al. 363
- Borisov, G. → Abreu, P., et al. 13, 353, 375, 541
- Borisov, G. → Adam, W., et al. 363
- Borzemski, P. → Derrick, M., et al. 29, 569
- Bosch, H.M. → Akers, R., et al. 1, 179, 203, 519, 531, 555
- Boscherini, D. → Derrick, M., et al. 29, 569
- Bosio, C. → Abreu, P., et al. 13, 353, 375, 541
- Bosio, C. → Adam, W., et al. 363
- Bosworth, S. → Abreu, P., et al. 13, 353, 375, 541
- Bosworth, S. → Adam, W., et al. 363
- Botje, M. → Derrick, M., et al. 29, 569
- Botner, O. → Abreu, P., et al. 13, 353, 375, 541
- Botner, O. → Adam, W., et al. 363
- Botz, G.W. → Bernreuther, W., et al. 73
- Bouquet, B. → Abreu, P., et al. 13, 353, 375, 541
- Bouquet, B. → Adam, W., et al. 363
- Bourdarios, C. → Abreu, P., et al. 13, 353, 375, 541
- Bourdarios, C. → Adam, W., et al. 363
- Boutemeur, M. → Akers, R., et al. 1, 179, 203, 519, 531, 555
- Bowcock, T.J.V. → Abreu, P., et al. 13, 353, 375, 541
- Bowcock, T.J.V. → Adam, W., et al. 363
- Bowler, M.G., Jelley, N.A.: *Investigations into the origin of the spurious 17 keV neutrino signal observed in ^{35}S beta decay* 391
- Bozzo, M. → Abreu, P., et al. 13, 353, 375, 541
- Bozzo, M. → Adam, W., et al. 363
- Bøggild, H. → Åkesson, T., et al. 47
- Braibant, S. → Akers, R., et al. 1, 179, 203, 519, 531, 555
- Branchini, P. → Abreu, P., et al. 13, 353, 375, 541
- Branchini, P. → Adam, W., et al. 363
- Brand, K.D. → Abreu, P., et al. 13, 353, 375, 541
- Brand, K.D. → Adam, W., et al. 363
- Brenner, R.A. → Abreu, P., et al. 13, 353, 375, 541
- Brenner, R.A. → Adam, W., et al. 363
- Bricman, C. → Abreu, P., et al. 13, 353, 375, 541
- Bricman, C. → Adam, W., et al. 363
- Bright-Thomas, P. → Akers, R., et al. 1, 179, 203, 519, 531, 555
- Brillault, L. → Abreu, P., et al. 13, 353, 375, 541
- Brillault, L. → Adam, W., et al. 363
- Briskin, G. → Derrick, M., et al. 29, 569
- Brkic, M. → Derrick, M., et al. 29, 569
- Brook, N.H. → Derrick, M., et al. 29, 569
- Brown, R.C.A. → Abreu, P., et al. 13, 353, 375, 541
- Brown, R.C.A. → Adam, W., et al. 363
- Brown, R.M. → Akers, R., et al. 1, 179, 203, 519, 531, 555
- Bruckman, P. → Abreu, P., et al. 13, 353, 375, 541
- Bruckman, P. → Adam, W., et al. 363
- Brugnera, R. → Derrick, M., et al. 29, 569
- Brunet, J.-M. → Abreu, P., et al. 13, 353, 375, 541
- Brunet, J.-M. → Adam, W., et al. 363
- Bruni, A. → Derrick, M., et al. 29, 569
- Bruni, G. → Derrick, M., et al. 29, 569
- Bruni, P. → Derrick, M., et al. 29, 569
- Bruß, D. → Bernreuther, W., et al. 73
- Buccella, F., Miele, G., Migliore, G., Tibullo, V.: *Fermi-Dirac statistics plus liquid description of quark partons* 631
- Bugge, L. → Abreu, P., et al. 13, 353, 375, 541
- Bugge, L. → Adam, W., et al. 363
- Buijs, A. → Akers, R., et al. 1, 179, 203, 519, 531, 555
- Bulmahn, J. → Derrick, M., et al. 29, 569
- Buran, T. → Abreu, P., et al. 13, 353, 375, 541
- Buran, T. → Adam, W., et al. 363
- Burckhart, H.J. → Akers, R., et al. 1, 179, 203, 519, 531, 555
- Burgard, C. → Akers, R., et al. 1, 179, 203, 519, 531, 555
- Bürgin, R. → Akers, R., et al. 1, 179, 203, 519, 531, 555
- Burow, B.D. → Derrick, M., et al. 29, 569
- Bussey, P.J. → Derrick, M., et al. 29, 569
- Butterworth, I. → Derrick, M., et al. 29, 569
- Butterworth, J.M. → Derrick, M., et al. 29, 569
- Buys, A. → Abreu, P., et al. 13, 353, 375, 541
- Buys, A. → Adam, W., et al. 363
- Bylsma, B. → Derrick, M., et al. 29, 569
- Byrne, A. → Derrick, M., et al. 29, 569
- Caccia, M. → Abreu, P., et al. 13, 353, 375, 541
- Caccia, M. → Adam, W., et al. 363
- Caldwell, A. → Derrick, M., et al. 29, 569
- Calvi, M. → Abreu, P., et al. 13, 353, 375, 541
- Calvi, M. → Adam, W., et al. 363
- Camacho Rozas, A.J. → Abreu, P., et al. 13, 353, 375, 541
- Camacho Rozas, A.J. → Adam, W., et al. 363
- Campbell-Robson, S. → Derrick, M., et al. 29, 569
- Camporesi, T. → Abreu, P., et al. 13, 353, 375, 541
- Camporesi, T. → Adam, W., et al. 363
- Canale, V. → Abreu, P., et al. 13, 353, 375, 541
- Canale, V. → Adam, W., et al. 363
- Canepa, M. → Abreu, P., et al. 13, 353, 375, 541
- Canepa, M. → Adam, W., et al. 363
- Cankocak, K. → Abreu, P., et al. 13, 353, 375, 541
- Cankocak, K. → Adam, W., et al. 363
- Cao, F. → Abreu, P., et al. 13, 353, 375, 541
- Cao, F. → Adam, W., et al. 363
- Capdevielle, N. → Akers, R., et al. 1, 179, 203, 519, 531, 555
- Capiluppi, P. → Akers, R., et al. 1, 179, 203, 519, 531, 555
- Capua, M. → Derrick, M., et al. 29, 569
- Cara Romeo, G. → Derrick, M., et al. 29, 569
- Cardy, M.L. → Derrick, M., et al. 29, 569
- Carena, F. → Abreu, P., et al. 13, 353, 375, 541
- Carena, F. → Adam, W., et al. 363
- Carlin, R. → Derrick, M., et al. 29, 569
- Carnegie, R.K. → Akers, R., et al. 1, 179, 203, 519, 531, 555
- Carrilho, P. → Abreu, P., et al. 13, 353, 375, 541
- Carrilho, P. → Adam, W., et al. 363
- Carroll, L. → Abreu, P., et al. 13, 353, 375, 541
- Carroll, L. → Adam, W., et al. 363
- Carter, A.A. → Akers, R., et al. 1, 179, 203, 519, 531, 555
- Carter, J.R. → Akers, R., et al. 1, 179, 203, 519, 531, 555
- Cartiglia, N. → Derrick, M., et al. 29, 569
- Cases, G. → Derrick, M., et al. 29, 569

- Cashmore, R.J. → Derrick, M., et al. 29, 569
- Caso, C. → Abreu, P., et al. 13, 353, 375, 541
- Caso, C. → Adam, W., et al. 363
- Cassidy, A. → Derrick, M., et al. 29, 569
- Castellini, G. → Derrick, M., et al. 29, 569
- Castillo Gimenez, M.V. → Abreu, P., et al. 13, 353, 375, 541
- Castillo Gimenez, M.V. → Adam, W., et al. 363
- Cattai, A. → Abreu, P., et al. 13, 353, 375, 541
- Cattai, A. → Adam, W., et al. 363
- Catterall, C.D. → Derrick, M., et al. 29, 569
- Cavallo, F.R. → Abreu, P., et al. 13, 353, 375, 541
- Cavallo, F.R. → Adam, W., et al. 363
- Cerrito, L. → Abreu, P., et al. 13, 353, 375, 541
- Cerrito, L. → Adam, W., et al. 363
- Chabaud, V. → Abreu, P., et al. 13, 353, 375, 541
- Chabaud, V. → Adam, W., et al. 363
- Chakrabarti, S., Datta, A., Guchait, M.: *Signatures of virtual LSPs at TEVATRON* 325
- Chambell-Robson, S. → Derrick, M., et al. 29
- Chang, C.Y. → Akers, R., et al. 1, 179, 203, 519, 531, 555
- Chapkin, M. → Abreu, P., et al. 13, 375, 541
- Charchula, K. → Derrick, M., et al. 29, 569
- Charlesworth, C. → Akers, R., et al. 1, 179, 203, 519, 531, 555
- Charlet, M. → Agababyan, N.M., et al. 229
- Charlton, D.G. → Akers, R., et al. 1, 179, 203, 519, 531, 555
- Charpentier, P. → Abreu, P., et al. 13, 353, 375, 541
- Charpentier, P. → Adam, W., et al. 363
- Chaussard, L. → Abreu, P., et al. 13, 353, 375, 541
- Chaussard, L. → Adam, W., et al. 363
- Chauveau, J. → Abreu, P., et al. 13, 353, 375, 541
- Chauveau, J. → Adam, W., et al. 363
- Chay, J., Rey, S.-J.: *Instanton contribution to $B \rightarrow X_s \gamma$ decay* 425
- Chay, J., Rey, S.-J.: *Instanton contribution to $B \rightarrow X_s e \bar{\nu}$ decay* 431
- Checchia, P. → Abreu, P., et al. 13, 353, 375, 541
- Checchia, P. → Adam, W., et al. 363
- Chechelnsky, S. → Albrecht, H., et al. 215
- Chelkov, G.A. → Abreu, P., et al. 13, 353, 375, 541
- Chelkov, G.A. → Adam, W., et al. 363
- Chiarini, M. → Derrick, M., et al. 29, 569
- Chiba, M. → Derrick, M., et al. 29, 569
- Chierici, R. → Abreu, P., et al. 13, 353, 375, 541
- Chierici, R. → Adam, W., et al. 363
- Chistov, R. → Albrecht, H., et al. 25
- Chlebana, F. → Derrick, M., et al. 29, 569
- Chliapnikov, P. → Abreu, P., et al. 13, 353, 375, 541
- Chliapnikov, P. → Adam, W., et al. 363
- Chliapnikov, P.V. → Agababyan, N.M., et al. 229
- Chochula, P. → Abreu, P., et al. 13, 353, 375, 541
- Chochula, P. → Adam, W., et al. 363
- Choi, S.Y.: *Probing the weak boson sector in $\gamma e \rightarrow Ze$* 163
- Chorowicz, V. → Abreu, P., et al. 13, 353, 375, 541
- Chorowicz, V. → Adam, W., et al. 363
- Chu, S.L. → Akers, R., et al. 1, 179, 203, 519, 531, 555
- Chwastowski, J. → Derrick, M., et al. 29, 569
- Ciborowski, J. → Derrick, M., et al. 29, 569
- Cifarelli, L. → Derrick, M., et al. 29, 569
- Cindolo, F. → Derrick, M., et al. 29, 569
- Cindro, V. → Abreu, P., et al. 13, 353, 375, 541
- Cindro, V. → Adam, W., et al. 363
- Cirio, R. → Derrick, M., et al. 29, 569
- Ciuchini, M., Franco, E., Martinelli, G., Reina, L., Silvestrini, L.: *An upgraded analysis of ϵ'/ϵ at the next-to-leading order* 239
- Clarke, P.E.L. → Akers, R., et al. 1, 179, 203, 519, 531, 555
- Clayton, J.C. → Akers, R., et al. 1, 179, 203, 519, 531, 555
- Cleland, W. → Åkesson, T., et al. 47
- Clemen, M. → Åkesson, T., et al. 47
- Cloth, P. → Derrick, M., et al. 29, 569
- Clowes, S.G. → Akers, R., et al. 1, 179, 203, 519, 531, 555
- Cohen, I. → Akers, R., et al. 1, 179, 203, 519, 531, 555
- Coldewey, C. → Derrick, M., et al. 29, 569
- Collick, B. → Åkesson, T., et al. 47
- Collins, P. → Abreu, P., et al. 13, 353, 375, 541
- Collins, P. → Adam, W., et al. 363
- Conboy, J.E. → Akers, R., et al. 1, 179, 203, 519, 531, 555
- Contin, A. → Derrick, M., et al. 29, 569
- Contreras, J.L. → Abreu, P., et al. 13, 353, 375, 541
- Contreras, J.L. → Adam, W., et al. 363
- Contri, R. → Abreu, P., et al. 13, 353, 375, 541
- Contri, R. → Adam, W., et al. 363
- Cooke, O.C. → Akers, R., et al. 1, 179, 203, 519, 531, 555
- Cooper-Sarkar, A.M. → Derrick, M., et al. 29, 569
- Corradi, M. → Derrick, M., et al. 29, 569
- Corriveau, F. → Åkesson, T., et al. 47
- Corriveau, F. → Derrick, M., et al. 29, 569
- Cortina, E. → Abreu, P., et al. 13, 353, 375, 541
- Cortina, E. → Adam, W., et al. 363
- Cosme, G. → Abreu, P., et al. 13, 353, 375, 541
- Cosme, G. → Adam, W., et al. 363
- Cossutti, F. → Abreu, P., et al. 13, 353, 375, 541
- Cossutti, F. → Adam, W., et al. 363
- Costa, M. → Derrick, M., et al. 29, 569
- Couto e Silva, E. do → Akers, R., et al. 1
- Couto e Silva, E. do → Akers, R., et al. 179, 203, 519, 531, 555
- Crawley, H.B. → Abreu, P., et al. 13, 353, 375, 541
- Crawley, H.B. → Adam, W., et al. 363
- Crennell, D. → Abreu, P., et al. 13, 353, 375, 541
- Crennell, D. → Adam, W., et al. 363
- Crittenden, J. → Derrick, M., et al. 29, 569
- Crombie, M.B. → Derrick, M., et al. 29, 569
- Crosetti, G. → Abreu, P., et al. 13, 353, 375, 541
- Crosetti, G. → Adam, W., et al. 363
- Cuevas Maestro, J. → Abreu, P., et al. 13, 353, 375, 541
- Cuevas Maestro, J. → Adam, W., et al. 363
- Cuffiani, M. → Akers, R., et al. 1, 179, 203, 519, 531, 555
- Czellar, S. → Abreu, P., et al. 13, 353, 375, 541
- Czellar, S. → Adam, W., et al. 363
- Czyzewski, J. → Agababyan, N.M., et al. 229
- Da Silva, W. → Abreu, P., et al. 13, 353, 375, 541
- Da Silva, W. → Adam, W., et al. 363
- Dabrowska, A., Freier, P.S., Hołyński, R., Jones, W.V., Jurak, A., Kudzia, D., Olszewski, A., Szarska, M., Trzupek, A., Waddington, C.J., Wefel, J.P., Wilczyńska, B., Wilczyński, H., Wolter, W., Wosiek, B., Woźniak, K.: *Phase space dependence of the correlations among particles produced in high energy nuclear collisions* 65
- Dado, S. → Akers, R., et al. 1, 179, 203, 519, 531, 555
- Dagan, S. → Åkesson, T., et al. 47
- Dagan, S. → Derrick, M., et al. 29, 569
- D'Agostini, G. → Derrick, M., et al. 29, 569
- Dahl-Jensen, E. → Abreu, P., et al. 13, 353, 375, 541
- Dahl-Jensen, E. → Adam, W., et al. 363
- Dahm, J. → Abreu, P., et al. 13, 353, 375, 541
- Dahm, J. → Adam, W., et al. 363
- Dahm, M., Jakob, R., Kroll, P.: *A perturbative approach to B decays into two π mesons* 595
- Dake, A. → Derrick, M., et al. 29, 569
- Dal Corso, F. → Derrick, M., et al. 29, 569
- Dallapiccola, C. → Akers, R., et al. 1, 179, 203, 519, 531, 555
- Dallavalle, G.M. → Akers, R., et al. 1, 179, 203, 519, 531, 555
- Dalmagne, B. → Abreu, P., et al. 13, 353, 375, 541
- Dalmagne, B. → Adam, W., et al. 363
- Dam, M. → Abreu, P., et al. 13, 353, 375, 541
- Dam, M. → Adam, W., et al. 363
- Damgaard, G. → Abreu, P., et al. 13, 353, 375, 541
- Damgaard, G. → Adam, W., et al. 363
- Danilov, M. → Albrecht, H., et al. 25, 215
- Dannemann, A. → Derrick, M., et al. 29, 569
- Dardo, M. → Derrick, M., et al. 29, 569
- Darling, C. → Akers, R., et al. 1, 179, 203, 519, 531, 555
- Dasu, S. → Derrick, M., et al. 29, 569
- Datta, A. → Chakrabarti, S., et al. 325
- Daum, A. → Abreu, P., et al. 13, 353, 375, 541
- Daum, A. → Adam, W., et al. 363
- Dauncey, P.D. → Abreu, P., et al. 13, 353, 375, 541
- Dauncey, P.D. → Adam, W., et al. 363
- Davenport, M. → Abreu, P., et al. 13, 353, 375, 541

Davenport, M. → Adam, W., et al. 363
 De Angelis, A. → Abreu, P., et al. 13, 353, 375, 541
 De Angelis, A. → Adam, W., et al. 363
 De Boeck, H. → Abreu, P., et al. 13, 353, 375, 541
 De Boeck, H. → Adam, W., et al. 363
 De Boer, W. → Abreu, P., et al. 13, 353, 375, 541
 De Boer, W. → Adam, W., et al. 363
 De Brabandere, S. → Abreu, P., et al. 13, 353, 375, 541
 De Brabandere, S. → Adam, W., et al. 363
 De Clercq, C. → Abreu, P., et al. 13, 353, 375, 541
 De Clercq, C. → Adam, W., et al. 363
 De Giorgi, M. → Derrick, M., et al. 29, 569
 De Jong, S. → Akers, R., et al. 1, 179, 203, 519, 531, 555
 De La Vaissiere, C. → Abreu, P., et al. 13, 353, 375, 541
 De La Vaissiere, C. → Adam, W., et al. 363
 De Lotto, B. → Abreu, P., et al. 13, 353, 375, 541
 De Lotto, B. → Adam, W., et al. 363
 De Min, A. → Abreu, P., et al. 13, 353, 375, 541
 De Min, A. → Adam, W., et al. 363
 De Pasquale, S. → Derrick, M., et al. 29, 569
 De Paula, L. → Abreu, P., et al. 13, 353, 375, 541
 De Paula, L. → Adam, W., et al. 363
 De Saint-Jean, C. → Abreu, P., et al. 13, 353, 375, 541
 De Saint-Jean, C. → Adam, W., et al. 363
 De Wolf, E.A. → Agababyan, N.M., et al. 229
 Declais, Y. → Altmann, M., et al. 221
 Dederichs, K. → Åkesson, T., et al. 47
 Defoix, C. → Abreu, P., et al. 13, 353, 375, 541
 Defoix, C. → Adam, W., et al. 363
 Della Ricca, G. → Abreu, P., et al. 13, 353, 375, 541
 Della Ricca, G. → Adam, W., et al. 363
 Delpierre, P. → Abreu, P., et al. 13, 353, 375, 541
 Delpierre, P. → Adam, W., et al. 363
 Demaria, N. → Abreu, P., et al. 13, 353, 375, 541
 Demaria, N. → Adam, W., et al. 363
 Deng, H. → Akers, R., et al. 1, 179, 203, 519, 531, 555
 Depommier, P. → Åkesson, T., et al. 47
 Deppe, O. → Derrick, M., et al. 29, 569
 Derrick, M., Krakauer, D., Magill, S., Mikunas, D., Musgrave, B., Repond, J., Stanek, R., Talaga, R.L., Zhang, H., Ayad, R., Bari, G., Basile, M., Bellagamba, L., Boscherini, D., Bruni, A., Bruni, G., Bruni, P., Cara Romeo, G., Castellini, G., Chiarini, M., Cifarelli, L., Cindolo, F., Contin, A., Corradi, M., Gialas, I., Giusti, P., Iacobucci, G., Laurenti, G., Levi, G., Margotti, A., Massam, T., Nania, R., Nemoz, C., Palmonari, F., Polini, A., Sartorelli, G., Timellini, R., Zamora Garcia, Y., Zichichi, A., Bargende, A., Crittenden, J., Desch, K., Diekmann, B., Doeker, T., Eckert, M., Feld, L., Frey, A., Geerts, M., Geitz, G., Grothe, M., Haas, T., Hartmann, H., Heinloth, K., Hilger, E., Jakob, H.-P., Katz, U.F., Mari,

S.M., Mass, A., Mengel, S., Mollen, J., Paul, E., Rembser, C., Schramm, D., Stamm, J., Wedemeyer, R., Campbell-Robson, S., Cassidy, A., Dyce, N., Foster, B., George, S., Gilmore, R., Heath, G.P., Heath, H.F., Llewellyn, T.J., Morgado, C.J.S., Norman, D.J.P., O'Mara, J.A., Tapper, R.J., Wilson, S.S., Yoshida, R., Rau, R.R., Arneodo, M., Iannotti, L., Schioppa, M., Susinno, G., Bernstein, A., Caldwell, A., Cartiglia, N., Parsons, J.A., Ritz, S., Sciulli, F., Straub, P.B., Wai, L., Yang, S., Zhu, Q., Borzanski, P., Chwastowski, J., Eskreys, A., Piotrkowski, K., Zachara, M., Zawiejski, L., Adamczyk, L., Bednarek, B., Jeleń, K., Kisielska, D., Kowalski, T., Rulikowska-Zarebska, E., Suszycki, L., Zajac, J., Kosiński, A., Przybycień, M., Bauerdick, L.A.T., Behrens, U., Beier, H., Bienlein, J.K., Coldewey, C., Deppe, O., Desler, K., Drews, G., Flasiński, M., Gilkinson, D.J., Glasman, C., Göttlicher, P., Große-Knetter, J., Gutjahr, B., Hain, W., Hasell, D., Heßling, H., Iga, Y., Joos, P., Kasemann, M., Klanner, R., Koch, W., Köpke, L., Kötz, U., Kowalski, H., Labs, J., Ladage, A., Löhr, B., Löwe, M., Lüke, D., Mainusch, J., Mańczak, O., Monteiro, T., Ng, J.S.T., Nickel, S., Notz, D., Ohrenberg, K., Roco, M., Rohde, M., Roldán, J., Schneekloth, U., Schulz, W., Selonke, F., Stiliaris, E., Surrow, B., Voß, T., Westphal, D., Wolf, G., Youngman, C., Zhou, J.F., Grabosch, H.J., Kharchilava, A., Leich, A., Mattingly, M.C.K., Meyer, A., Schlenstedt, S., Wulff, N., Barbagli, G., Pelfer, P., Anzivino, G., Maccarrone, G., De Pasquale, S., Votano, L., Bamberger, A., Eisenhardt, S., Freidhof, A., Söldner-Rembold, S., Schroeder, J., Trefzger, T., Brook, N.H., Bussey, P.J., Doyle, A.T., Fleck, J.I., Saxon, D.H., Utley, M.L., Wilson, A.S., Dannemann, A., Holm, U., Horstmann, D., Neumann, T., Sinkus, R., Wick, K., Badura, E., Burow, B.D., Hage, L., Lohrmann, E., Milewski, J., Nakahata, M., Pavel, N., Poelz, G., Schott, W., Zetsche, F., Bacon, T.C., Butterworth, I., Gallo, E., Harris, V.L., Hung, B.Y.H., Long, K.R., Miller, D.B., Morawitz, P.P.O., Prinias, A., Sedgbeer, J.K., Whitfield, A.F., Mallik, U., Mc Climent, E., Wang, M.Z., Wang, S.M., Wu, J.T., Zhang, Y., Cloth, P., Filges, D., An, S.H., Hong, S.M., Nam, S.W., Park, S.K., Suh, M.H., Yon, S.H., Imlay, R., Kartik, S., Kim, H.-J., Mc Neil, R.R., Metcalf, W., Nadendla, V.K., Barreiro, F., Cases, G., Fernandez, J.P., Graciani, R., Hernández, J.M., Hervás, L., Labarga, L., Martinez, M., Peso, J. del, Puga, J., Terron, J., Trocóniz, J.F. de, Smith, G.R., Corriveau, F., Hanna, D.S., Hartmann, J., Hung, L.W., Lim, J.N., Matthews, C.G., Patel, P.M., Sinclair, L.E., Stairs, D.G., St. Laurent, M., Ullmann, R., Zacek, G., Bashkurov, V., Dolgoshein, B.A., Stifutkin, A., Bashindzhagyan, G.L., Ermolov, P.F., Gladilin, L.K., Golubkov, Y.A., Kobrin, V.D., Kuzmin, V.A., Proskuryakov, A.S., Savin, A.A., Shcheglova, L.M., Solomin, A.N., Zotov, N.P., Botje, M., Chlebana, F., Dake, A.,

Engelen, J., Kamps, M. de, Kooijman, P., Kruse, A., Tiecke, H., Verkerke, W., Vreeswijk, M., Wiggers, L., Wolf, E. de, Woudenberg, R. van, Acosta, D., Bylisma, B., Durkin, L.S., Honscheid, K., Li, C., Ling, T.Y., Mc Lean, K.W., Murray, W.N., Park, I.H., Romanowski, T.A., Seidlein, R., Bailey, D.S., Byrne, A., Cashmore, R.J., Cooper-Sarkar, A.M., Devenish, R.C.E., Harnew, N., Lancaster, M., Lindemann, I., Mc Fall, J.D., Nath, C., Noyes, V.A., Quadri, A., Tickner, J.R., Uijterwaal, H., Walczak, R., Waters, D.S., Wilson, F.F., Yip, T., Abbiendi, G., Bertolin, A., Brugnera, R., Carlin, R., Dal Corso, F., De Giorgi, M., Dosselli, U., Limentani, S., Morandin, M., Posocco, M., Stanco, L., Stroili, R., Voci, C., Bulmahn, J., Butterworth, J.M., Feild, R.G., Oh, B.Y., Whitmore, J.J., D'Agostini, G., Marini, G., Nigro, A., Tassi, E., Hart, J.C., Mc Cubbin, N.A., Prytz, K., Shah, T.P., Short, T.L., Barberis, E., Dubbs, T., Heusch, C., Van Hook, M., Hubbard, B., Lockman, W., Rahn, J.T., Sadrozinski, H.F.-W., Seiden, A., Biltzinger, J., Seifert, R.J., Schwarzer, O., Walenta, A.H., Zech, G., Abramowicz, H., Briskin, G., Dagan, S., Levy, A., Hasegawa, T., Hazumi, M., Ishii, T., Kuze, M., Mine, S., Nagasawa, Y., Nakao, M., Suzuki, I., Tokushuku, K., Yamada, S., Yamazaki, Y., Chiba, M., Hamatsu, R., Hirose, T., Homma, K., Kitamura, S., Nakamitsu, Y., Yamauchi, K., Cirio, R., Costa, M., Ferrero, M.I., Lamberti, L., Maselli, S., Peroni, C., Sacchi, R., Solano, A., Staiano, A., Dardo, M., Bailey, D.C., Bandyopadhyay, D., Benard, F., Brkic, M., Crombie, M.B., Gingrich, D.M., Hartner, G.F., Joo, K.K., Levman, G.M., Martin, J.F., Orr, R.S., Sampson, C.R., Teuscher, R.J., Catterall, C.D., Jones, T.W., Kaziewicz, P.B., Lane, J.B., Saunders, R.L., Shulman, J., Blankenship, K., Lu, B., Mo, L.W., Bogusz, W., Charchuła, K., Ciborowski, J., Gajewski, J., Grzelak, G., Kasprzak, M., Krzyżanowski, M., Muchorowski, K., Nowak, R.J., Pawlak, J.M., Tymieniecka, T., Wróblewski, A.K., Zakrzewski, J.A., Żarnecki, A.F., Adamus, M., Eisenberg, Y., Karshon, U., Revel, D., Zer-Zion, D., Ali, I., Badgett, W.F., Behrens, B., Dasu, S., Fordham, C., Foudas, C., Goussiou, A., Loveless, R.J., Reeder, D.D., Silverstein, S., Smith, W.H., Vaiculis, A., Wodarczyk, M., Tsurugai, T., Bhadra, S., Cardy, M.L., Fagerstroem, C.-P., Frisken, W.R., Furutani, K.M., Khakzad, M., Schmidke, W.B.: *Neutral strange particle production in deep inelastic scattering at HERA* 29
 Derrick, M., Krakauer, D., Magill, S., Mikunas, D., Musgrave, B., Repond, J., Stanek, R., Talaga, R.L., Zhang, H., Ayad, R., Bari, G., Basile, M., Bellagamba, L., Boscherini, D., Bruni, A., Bruni, G., Bruni, P., Cara Romeo, G., Castellini, G., Chiarini, M., Cifarelli, L., Cindolo, F., Contin, A., Corradi, M., Gialas, I., Giusti, P., Iacobucci, G., Laurenti, G., Levi, G., Margotti, A., Massam, T., Nania, R., Nemoz, C., Palmonari, F., Polini, A., Sartorelli, G.,

- Timellini, R., Zamora Garcia, Y., Zichichi, A., Bargende, A., Crittenden, J., Desch, K., Diekmann, B., Doeker, T., Eckert, M., Feld, L., Frey, A., Geerts, M., Geitz, G., Grothe, M., Hartmann, H., Heinloth, K., Hilger, E., Jakob, H.-P., Katz, U.F., Mari, S.M., Mass, A., Mengel, S., Mollen, J., Paul, E., Rembser, C., Schramm, D., Stamm, J., Wedemeyer, R., Campbell-Robson, S., Cassidy, A., Dyce, N., Foster, B., George, S., Gilmore, R., Heath, G.P., Heath, H.F., Llewellyn, T.J., Morgado, C.J.S., Norman, D.J.P., O'Mara, J.A., Tapper, R.J., Wilson, S.S., Yoshida, R., Rau, R.R., Arneodo, M., Capua, M., Garfagnini, A., Iannotti, L., Schioppa, M., Susinno, G., Bernstein, A., Caldwell, A., Cartiglia, N., Parsons, J.A., Ritz, S., Sciulli, F., Straub, P.B., Wai, L., Yang, S., Zhu, Q., Borzemi, P., Chwastowski, J., Eskreys, A., Piotrkowski, K., Zachara, M., Zawiejski, L., Adamczyk, L., Bednarek, B., Jeleń, K., Kisielewska, D., Kowalski, T., Rulikowska-Zarebska, E., Suszycki, L., Zając, J., Kotański, A., Przybycień, M., Bauerdick, L.A.T., Behrens, U., Beier, H., Bienlein, J.K., Coldewey, C., Deppe, O., Desler, K., Drews, G., Flasiński, M., Gilkinson, D.J., Glasman, C., Göttlicher, P., Große-Knetter, J., Gutjahr, B., Haas, T., Hain, W., Hasell, D., Heßling, H., Iga, Y., Joos, P., Kasemann, M., Klanner, R., Koch, W., Köpke, L., Kötz, U., Kowalski, H., Labs, J., Ladage, A., Löhr, B., Löwe, M., Lüke, D., Mainusch, J., Mańczak, O., Monteiro, T., Ng, J.S.T., Nickel, S., Notz, D., Ohrenberg, K., Roco, M., Rohde, M., Roldán, J., Schneekloth, U., Schulz, W., Selonke, F., Stiliaris, E., Surrow, B., Voß, T., Westphal, D., Wolf, G., Youngman, C., Zhou, J.F., Grabosch, H.J., Kharchilava, A., Leich, A., Mattingly, M.C.K., Meyer, A., Schlenstedt, S., Wulff, N., Barbagli, G., Pelfer, P., Anzivino, G., Maccarrone, G., De Pasquale, S., Votano, L., Bamberger, A., Eisenhardt, S., Freidhof, A., Söldner-Rembold, S., Schroeder, J., Trefzger, T., Brook, N.H., Bussey, P.J., Doyle, A.T., Fleck, J.I., Saxon, D.H., Utley, M.L., Wilson, A.S., Dannemann, A., Holm, U., Horstmann, D., Neumann, T., Sinkus, R., Wick, K., Badura, E., Burow, B.D., Hagge, L., Lohrmann, E., Milewski, J., Nakahata, M., Pavel, N., Poelz, G., Schott, W., Zetsche, F., Bacon, T.C., Butterworth, I., Gallo, E., Harris, V.L., Hung, B.Y.H., Long, K.R., Miller, D.B., Morawitz, P.P.O., Prinias, A., Sedgbeer, J.K., Whitfield, A.F., Mallik, U., McCliment, E., Wang, M.Z., Wang, S.M., Wu, J.T., Zhang, Y., Cloth, P., Filges, D., Hong, S.M., Nam, S.W., Park, S.K., Suh, M.H., Yon, S.H., Imlay, R., Kartik, S., Kim, H.-J., McNeil, R.R., Metcalf, W., Nadendla, V.K., Barreiro, F., Cases, G., Fernandez, J.P., Graciani, R., Hernández, J.M., Hervás, L., Labarga, L., Martinez, M., Peso, J. del, Puga, J., Terron, J., Trocéniz, J.F. de, Smith, G.R., Corriveau, F., Hanna, D.S., Hartmann, J., Hung, L.W., Lim, J.N., Matthews, C.G., Patel, P.M., Sinclair, L.E., Stairs, D.G., St-Laurent, M., Ullmann, R., Zacek, G., Bashkurov, V., Dolgoshein, B.A., Stifutkin, A., Bashindzhagyan, G.L., Ermolov, P.F., Gladilin, L.K., Golubkov, Y.A., Kobrin, V.D., Korzhavina, I.A., Kuzmin, V.A., Lukina, O.Y., Proskuryakov, A.S., Savin, A.A., Shcheglova, L.M., Solomin, A.N., Zotov, N.P., Botje, M., Chlebana, F., Dake, A., Engelen, J., Kamps, M. de, Kooijman, P., Kruse, A., Tiecke, H., Verkerke, W., Vreeswijk, M., Wiggers, L., Wolf, E. de, Woudenberg, R. van, Acosta, D., Bylsma, B., Durkin, L.S., Honscheid, K., Li, C., Ling, T.Y., McLean, K.W., Murray, W.N., Park, I.H., Romanowski, T.A., Seidlein, R., Bailey, D.S., Byrne, A., Cashmore, R.J., Cooper-Sarkar, A.M., Devenish, R.C.E., Harnew, N., Lancaster, M., Lindemann, L., McFall, J.D., Nath, C., Noyes, V.A., Quadt, A., Tickner, J.R., Uijterwaal, H., Walczak, R., Waters, D.S., Wilson, F.F., Yip, T., Bertolin, A., Brugnera, R., Carlin, R., Dal Corso, F., De Giorgi, M., Dosselli, U., Limentani, S., Morandin, M., Posocco, M., Stanco, L., Stroili, R., Voci, C., Bulmahn, J., Butterworth, J.M., Feild, R.G., Oh, B.Y., Whitmore, J.J., D'Agostini, G., Marini, G., Nigro, A., Tassi, E., Hart, J.C., McCubbin, N.A., Prytz, K., Shah, T.P., Short, T.L., Barberis, E., Dubbs, T., Heusch, C., Van Hook, M., Hubbard, B., Lockman, W., Rahn, J.T., Sadrozinski, H.F.-W., Seiden, A., Biltzinger, J., Seifert, R.J., Schwarzer, O., Walenta, A.H., Zech, G., Briskin, G., Dagan, S., Levy, A., Hasegawa, T., Hazumi, M., Ishii, T., Kuze, M., Mine, S., Nagasawa, Y., Nakao, M., Suzuki, I., Tokushuku, K., Yamada, S., Yamazaki, Y., Chiba, M., Hamatsu, R., Hirose, T., Homma, K., Kitamura, S., Nakamitsu, Y., Yamauchi, K., Cirio, R., Costa, M., Ferrero, M.I., Lamberti, L., Maselli, S., Peroni, C., Sacchi, R., Solano, A., Staiano, A., Dardo, M., Bailey, D.C., Bandyopadhyay, D., Benard, F., Brkic, M., Crombie, M.B., Gingrich, D.M., Hartner, G.F., Joo, K.K., Levman, G.M., Martin, J.F., Orr, R.S., Sampson, C.R., Teuscher, R.J., Catterall, C.D., Jones, T.W., Kaziewicz, P.B., Lane, J.B., Saunders, R.L., Shulman, J., Blankenship, K., Lu, B., Mo, L.W., Bogusz, W., Charchuła, K., Ciborowski, J., Gajewski, J., Grzelak, G., Kasprzak, M., Krzyżanowski, M., Muchorowski, K., Nowak, R.J., Pawlak, J.M., Tymieniecka, T., Wróblewski, A.K., Zakrzewski, J.A., Żarnecki, A.F., Adamus, M., Eisenberg, Y., Karshon, U., Revel, D., Zer-Zion, D., Ali, I., Badgett, W.F., Behrens, B., Dasu, S., Fordham, C., Foudas, C., Goussiou, A., Loveless, R.J., Reeder, D.D., Silverstein, S., Smith, W.H., Vaiculis, A., Wodarczyk, M., Tsurugai, T., Bhadra, S., Cardy, M.L., Fagerstroem, C.-P., Frisken, W.R., Furutani, K.M., Khakzad, M., Schmidke, W.B.: *Measurement of the diffractive structure function in deep inelastic scattering at HERA* 569
- Desch, K. → Derrick, M., et al. 29, 569
- Desler, K. → Derrick, M., et al. 29, 569
- Devenish, R.C.E. → Derrick, M., et al. 29, 569
- Di Ciaccio, L. → Abreu, P., et al. 13, 353, 375, 541
- Di Ciaccio, L. → Adam, W., et al. 363
- Diekmann, B. → Derrick, M., et al. 29, 569
- DiGiacomo, N. → Åkesson, T., et al. 47
- Dijkstra, H. → Abreu, P., et al. 13, 353, 375, 541
- Dijkstra, H. → Adam, W., et al. 363
- DiLiberto, S. → Åkesson, T., et al. 47
- Dittmar, M. → Akers, R., et al. 1
- Dixit, M.S. → Akers, R., et al. 1, 179, 203, 519, 531, 555
- Djama, F. → Abreu, P., et al. 13, 353, 375, 541
- Djama, F. → Adam, W., et al. 363
- Dodd, J.R. → Åkesson, T., et al. 47
- Doeker, T. → Derrick, M., et al. 29, 569
- Dolbeau, J. → Abreu, P., et al. 13, 353, 375, 541
- Dolbeau, J. → Adam, W., et al. 363
- Dolgoshein, B.A. → Derrick, M., et al. 29, 569
- Dolgoshein, B. → Åkesson, T., et al. 47
- Donszelmann, M. → Abreu, P., et al. 13, 353, 375, 541
- Donszelmann, M. → Adam, W., et al. 363
- Doroba, K. → Abreu, P., et al. 13, 353, 375, 541
- Doroba, K. → Adam, W., et al. 363
- Dosselli, U. → Derrick, M., et al. 29, 569
- Doyle, A.T. → Derrick, M., et al. 29, 569
- Dracos, M. → Abreu, P., et al. 13, 353, 375, 541
- Dracos, M. → Adam, W., et al. 363
- Drees, A. → Åkesson, T., et al. 47
- Drees, J. → Abreu, P., et al. 13, 353, 375, 541
- Drees, J. → Adam, W., et al. 363
- Drees, K.-A. → Abreu, P., et al. 13, 353, 375, 541
- Drees, K.-A. → Adam, W., et al. 363
- Drews, G. → Derrick, M., et al. 29, 569
- Driesen, V., Hollik, W.: *Supersymmetric box contributions to $e^+e^- \rightarrow Z^0 h^0$ and $e^+e^- \rightarrow A^0 h^0$* 485
- Dris, M. → Abreu, P., et al. 13, 353, 375, 541
- Dris, M. → Adam, W., et al. 363
- Droustskoy, A. → Albrecht, H., et al. 215
- Dubbs, T. → Derrick, M., et al. 29, 569
- Dubnička, S., Dubničková, A.Z., Kraskiewicz, J., Racza, R.: *Unitarization of Körner-Kuroda model of electromagnetic structure of octet $1/2^+$ baryons* 153
- Dubničková, A.Z. → Dubnička, S., et al. 153
- Duboscq, J.E. → Akers, R., et al. 1, 179, 203, 519, 531, 555
- Duchovni, E. → Akers, R., et al. 1, 179, 203, 519, 531, 555
- Duckeck, G. → Akers, R., et al. 1, 179, 203, 519, 531, 555
- Duerdoth, I.P. → Akers, R., et al. 1, 179, 203, 519, 531, 555
- Dufour, Y. → Abreu, P., et al. 13, 353, 375, 541
- Dufour, Y. → Adam, W., et al. 363
- Dunwoody, U.C. → Akers, R., et al. 1, 179, 203, 519, 531, 555
- Dupont, F. → Abreu, P., et al. 13, 353, 375, 541
- Dupont, F. → Adam, W., et al. 363
- Durkin, L.S. → Derrick, M., et al. 29, 569
- Dyce, N. → Derrick, M., et al. 29, 569

- Dziunikowska, K. → Agababyan, N.M., et al. 229
- Dzubenko, G.V. → Golovkin, S.V., et al. 585
- Eckert, M. → Derrick, M., et al. 29, 569
- Eckmann, R. → Albrecht, H., et al. 25, 215
- Eckstein, P. → Albrecht, H., et al. 25, 215
- Edsall, D. → Abreu, P., et al. 13, 353, 375, 541
- Edsall, D. → Adam, W., et al. 363
- Edwards, J.E.G. → Akers, R., et al. 1, 179, 203, 519, 531, 555
- Ehret, K. → Albrecht, H., et al. 25, 215
- Ehret, R. → Abreu, P., et al. 13, 353, 375, 541
- Ehret, R. → Adam, W., et al. 363
- Eidelman, S. → Åkesson, T., et al. 47
- Eigen, G. → Abreu, P., et al. 13, 353, 375, 541
- Eigen, G. → Adam, W., et al. 363
- Eiges, V. → Albrecht, H., et al. 25
- Eilam, G. → Bar-Shalom, S., et al. 173
- Eisenberg, Y. → Derrick, M., et al. 29, 569
- Eisenhardt, S. → Derrick, M., et al. 29, 569
- Ekelof, T. → Abreu, P., et al. 13, 353, 375, 541
- Ekelof, T. → Adam, W., et al. 363
- Ekspong, G. → Abreu, P., et al. 13, 353, 375, 541
- Ekspong, G. → Adam, W., et al. 363
- Elcombe, P.A. → Akers, R., et al. 1
- Elsing, M. → Abreu, P., et al. 13, 353, 375, 541
- Elsing, M. → Adam, W., et al. 363
- Endler, A.M.F. → Agababyan, N.M., et al. 229
- Engel, J.-P. → Abreu, P., et al. 13, 353, 375, 541
- Engel, J.-P. → Adam, W., et al. 363
- Engelen, J. → Derrick, M., et al. 29, 569
- En'yo, H. → Åkesson, T., et al. 47
- Erlandsson, B. → Åkesson, T., et al. 47
- Ermolov, P.F. → Derrick, M., et al. 29, 569
- Ershaidat, N. → Abreu, P., et al. 13, 353, 375, 541
- Ershaidat, N. → Adam, W., et al. 363
- Erzen, B. → Abreu, P., et al. 13, 353, 375, 541
- Erzen, B. → Adam, W., et al. 363
- Eskreys, A. → Derrick, M., et al. 29, 569
- Espirito Santo, M. → Abreu, P., et al. 353, 375
- Espirito Santo, M. → Adam, W., et al. 363
- Estabrooks, P.G. → Akers, R., et al. 1, 179, 203, 519, 531, 555
- Esten, M.J. → Åkesson, T., et al. 47
- Etzion, E. → Akers, R., et al. 1
- Evans, H.G. → Akers, R., et al. 1, 179, 203, 519, 531, 555
- Fabbri, F. → Akers, R., et al. 1, 179, 203, 519, 531, 555
- Fabbro, B. → Akers, R., et al. 1, 179, 203, 519, 531, 555
- Fabjan, C.W. → Åkesson, T., et al. 47
- Fagerstroem, C.-P. → Derrick, M., et al. 29, 569
- Fajfer, S.: *D→PS decays and the effective chiral Lagrangian for heavy and light mesons* 81
- Falk, E. → Abreu, P., et al. 13, 353, 375, 541
- Falk, E. → Adam, W., et al. 363
- Fanti, M. → Akers, R., et al. 1, 179, 203, 519, 531, 555
- Fassouliotis, D. → Abreu, P., et al. 13, 353, 375, 541
- Fassouliotis, D. → Adam, W., et al. 363
- Fath, P. → Akers, R., et al. 1, 179, 203, 519, 531, 555
- Feild, R.G. → Derrick, M., et al. 29, 569
- Feilitzsch, F.v. → Altmann, M., et al. 221
- Feindt, M. → Abreu, P., et al. 13, 353, 375, 541
- Feindt, M. → Adam, W., et al. 363
- Feld, L. → Derrick, M., et al. 29, 569
- Fenyuk, A. → Abreu, P., et al. 13, 375, 541
- Fernandez, J.P. → Derrick, M., et al. 29, 569
- Ferrer, A. → Abreu, P., et al. 13, 353, 375, 541
- Ferrer, A. → Adam, W., et al. 363
- Ferrero, M.I. → Derrick, M., et al. 29, 569
- Fiedler, F. → Akers, R., et al. 179, 203, 519, 531, 555
- Fierro, M. → Akers, R., et al. 1, 179, 203, 519, 531, 555
- Filges, D. → Derrick, M., et al. 29, 569
- Filippas, T.A. → Abreu, P., et al. 13, 353, 375, 541
- Filippas, T.A. → Adam, W., et al. 363
- Fincke-Keeler, M. → Akers, R., et al. 1, 179, 203, 519, 531, 555
- Firestone, A. → Abreu, P., et al. 13, 353, 375, 541
- Firestone, A. → Adam, W., et al. 363
- Fischer, H.M. → Akers, R., et al. 1, 179, 203, 519, 531, 555
- Fischer, P. → Akers, R., et al. 1
- Fischer, P. → Åkesson, T., et al. 47
- Fischer, P.-A. → Abreu, P., et al. 13, 541
- Fischer, P.-A. → Adam, W., et al. 363
- Flasiński, M. → Derrick, M., et al. 29, 569
- Fleck, J.I. → Derrick, M., et al. 29, 569
- Foeth, H. → Abreu, P., et al. 13, 353, 375, 541
- Foeth, H. → Adam, W., et al. 363
- Fokitis, E. → Abreu, P., et al. 13, 353, 375, 541
- Fokitis, E. → Adam, W., et al. 363
- Folman, R. → Akers, R., et al. 1, 179, 203, 519, 531, 555
- Fong, D.G. → Akers, R., et al. 1, 179, 203, 519, 531, 555
- Fontanelli, F. → Abreu, P., et al. 13, 353, 375, 541
- Fontanelli, F. → Adam, W., et al. 363
- Fordham, C. → Derrick, M., et al. 29, 569
- Formenti, F. → Abreu, P., et al. 13, 353, 375, 541
- Formenti, F. → Adam, W., et al. 363
- Forshaw, J.R., Ryskin, M.G.: *Diffraction vector meson production at large momentum transfer* 137
- Foster, B. → Derrick, M., et al. 29, 569
- Foucher, M. → Akers, R., et al. 1, 179, 203, 519, 531, 555
- Foudas, C. → Derrick, M., et al. 29, 569
- Franco, E. → Ciuchini, M., et al. 239
- Franek, B. → Abreu, P., et al. 13, 353, 375, 541
- Franek, B. → Adam, W., et al. 363
- Frankl, C. → Albrecht, H., et al. 25, 215
- Freidhof, A. → Derrick, M., et al. 29, 569
- Freier, P.S. → Dabrowska, A., et al. 65
- Frenkiel, P. → Abreu, P., et al. 13, 353, 375, 541
- Frenkiel, P. → Adam, W., et al. 363
- Frey, A. → Derrick, M., et al. 29, 569
- Fries, D.C. → Abreu, P., et al. 13, 353, 375, 541
- Fries, D.C. → Adam, W., et al. 363
- Friskén, W.R. → Derrick, M., et al. 29, 569
- Frodesen, A.G. → Abreu, P., et al. 13, 353, 375, 541
- Frodesen, A.G. → Adam, W., et al. 363
- Fruhvirth, R. → Abreu, P., et al. 13, 353, 375, 541
- Fruhvirth, R. → Adam, W., et al. 363
- Fukui, H. → Akers, R., et al. 1, 179, 203, 519, 531, 555
- Fulda-Quenzer, F. → Abreu, P., et al. 13, 353, 375, 541
- Fulda-Quenzer, F. → Adam, W., et al. 363
- Furstenau, H. → Abreu, P., et al. 13, 353, 375, 541
- Furstenau, H. → Adam, W., et al. 363
- Fürtjes, A. → Akers, R., et al. 1, 179, 203, 519, 531, 555
- Furui, S.: *Resonance-like structure in $p\bar{p}$ annihilation into three π and the $\pi\pi$ correlations* 661
- Furutani, K.M. → Derrick, M., et al. 29, 569
- Fuster, J. → Abreu, P., et al. 13, 353, 375, 541
- Fuster, J. → Adam, W., et al. 363
- Gagnon, P. → Akers, R., et al. 1, 179, 203, 519, 531, 555
- Gaidot, A. → Akers, R., et al. 1, 179, 203, 519, 531, 555
- Gaidot, A. → Åkesson, T., et al. 47
- Gajewski, J. → Derrick, M., et al. 29, 569
- Gallo, E. → Derrick, M., et al. 29, 569
- Galloni, A. → Abreu, P., et al. 13, 353, 375, 541
- Galloni, A. → Adam, W., et al. 363
- Gamba, D. → Abreu, P., et al. 13, 353, 375, 541
- Gamba, D. → Adam, W., et al. 363
- Gandelman, M. → Abreu, P., et al. 13, 353, 375, 541
- Gandelman, M. → Adam, W., et al. 363
- Gapienko, G.S. → Asratyan, A.E., et al. 43
- Gapienko, V.A. → Asratyan, A.E., et al. 43
- Garcia, C. → Abreu, P., et al. 13, 353, 375, 541
- Garcia, C. → Adam, W., et al. 363
- Garcia, J. → Abreu, P., et al. 13, 353, 375, 541
- Garcia, J. → Adam, W., et al. 363
- Garfagnini, A. → Derrick, M., et al. 569
- Garutshava, Z.S. → Agababyan, N.M., et al. 229
- Gary, J.W. → Akers, R., et al. 1, 179, 203, 519, 531, 555
- Gascon, J. → Akers, R., et al. 1, 179, 203, 519, 531, 555
- Gascon-Shotkin, S.M. → Akers, R., et al. 179, 531, 555
- Gaspar, C. → Abreu, P., et al. 13, 353, 375, 541
- Gaspar, C. → Adam, W., et al. 363
- Gasparini, U. → Abreu, P., et al. 13, 353, 375, 541

- Gasparini, U. → Adam, W., et al. 363
 Gavillet, P. → Abreu, P., et al. 13, 353, 375, 541
 Gavillet, P. → Adam, W., et al. 363
 Gazis, E.N. → Abreu, P., et al. 13, 353, 375, 541
 Gazis, E.N. → Adam, W., et al. 363
 Geddes, N.I. → Akers, R., et al. 1, 179, 203, 519, 531, 555
 Geerts, M. → Derrick, M., et al. 29, 569
 Geich-Gimbel, C. → Akers, R., et al. 1, 179, 203, 519, 531, 555
 Geitz, G. → Derrick, M., et al. 29, 569
 Gele, D. → Abreu, P., et al. 13, 353, 375, 541
 Gele, D. → Adam, W., et al. 363
 Gensler, S.W. → Akers, R., et al. 1, 179, 203, 519, 531, 555
 Gentit, F.X. → Akers, R., et al. 1, 179, 203, 519, 531, 555
 George, S. → Derrick, M., et al. 29, 569
 Gerasis, T. → Akers, R., et al. 1, 179, 203, 519, 531, 555
 Gerber, J.-P. → Abreu, P., et al. 13, 353, 375, 541
 Gerber, J.-P. → Adam, W., et al. 363
 Gerdyukov, L. → Abreu, P., et al. 353
 Gershtein, L. → Albrecht, H., et al. 25
 Gershtein, Y. → Albrecht, H., et al. 25, 215
 Giacomelli, G. → Akers, R., et al. 1, 179, 203, 519, 531, 555
 Giacomelli, P. → Akers, R., et al. 1, 179, 203, 519, 531, 555
 Giacomelli, R. → Akers, R., et al. 1, 179, 203, 519, 531, 555
 Gialas, I. → Derrick, M., et al. 29, 569
 Gibbs, M. → Abreu, P., et al. 13, 353, 375, 541
 Gibbs, M. → Adam, W., et al. 363
 Gibrat-Debu, F. → Åkesson, T., et al. 47
 Gibson, V. → Akers, R., et al. 1, 179, 203, 519, 531, 555
 Gibson, W.R. → Akers, R., et al. 1, 179, 203, 519, 531, 555
 Gilkinson, D.J. → Derrick, M., et al. 29, 569
 Gillespie, D. → Abreu, P., et al. 13, 353, 375, 541
 Gillespie, D. → Adam, W., et al. 363
 Gillies, J.D. → Akers, R., et al. 1, 179, 203, 519, 531, 555
 Gilmore, R. → Derrick, M., et al. 29, 569
 Gingrich, D.M. → Akers, R., et al. 1, 179, 203, 519, 531, 555
 Gingrich, D.M. → Derrick, M., et al. 29, 569
 Giubellino, P. → Åkesson, T., et al. 47
 Giunti, C. → Bilenky, S.M., et al. 495
 Giusti, P. → Derrick, M., et al. 29, 569
 Gladilin, L.K. → Derrick, M., et al. 29, 569
 Glasman, C. → Derrick, M., et al. 29, 569
 Glässel, P. → Åkesson, T., et al. 47
 Göckeler, M. → Altmeyer, R.L., et al. 443
 Goerlach, U. → Åkesson, T., et al. 47
 Gokiel, R. → Abreu, P., et al. 13, 353, 375, 541
 Gokiel, R. → Adam, W., et al. 363
 Goldberg, J. → Akers, R., et al. 1, 179, 203, 519, 531, 555
 Golob, B. → Abreu, P., et al. 13, 353, 375, 541
 Golob, B. → Adam, W., et al. 363
 Golovkin, S.V., Kozhevnikov, A.P., Kubarovsky, V.P., Kulyavtzev, A.I., Kurshetsov, V.F., Kushnirenko, A.I., Landsberg, L.G., Molchanov, V.V., Mukhin, V.A., Solyanik, V.I., Vavilov, D.V., Victorov, V.A., Balatz, M.Y., Dzubenko, G.V., Kamenskii, A.D., Kliger, G.K., Kolganov, V.Z., Lakaev, V.S., Lomkatzi, G.S., Nilov, A.P., Smolyankin, V.T., Vishnyakov, V.E.: *Study of coherent diffractive production reactions of $p+C \rightarrow [Y^0 K^+] + C$ type and observation of narrow structures in $\Sigma(1385)^0 K^+$ and $\Sigma^0 K^+$ effective mass spectra* 585
 Golubkov, Y. → Åkesson, T., et al. 47
 Golubkov, Y.A. → Derrick, M., et al. 29, 569
 Golutvin, A. → Albrecht, H., et al. 25, 215
 Goodrick, M.J. → Akers, R., et al. 1, 179, 203, 519, 531, 555
 Gopal, G. → Abreu, P., et al. 13, 353, 375, 541
 Gopal, G. → Adam, W., et al. 363
 Gorn, L. → Abreu, P., et al. 13, 353, 375, 541
 Gorn, L. → Adam, W., et al. 363
 Gorn, W. → Akers, R., et al. 1, 179, 203, 519, 531, 555
 Gorski, M. → Abreu, P., et al. 13, 353, 375, 541
 Gorski, M. → Adam, W., et al. 363
 Göttlicher, P. → Derrick, M., et al. 29, 569
 Goussiou, A. → Derrick, M., et al. 29, 569
 Gouz, Y. → Abreu, P., et al. 13, 353, 541
 Gouz, Y. → Adam, W., et al. 363
 Grabosch, H.J. → Derrick, M., et al. 29, 569
 Gracco, V. → Abreu, P., et al. 13, 353, 375, 541
 Gracco, V. → Adam, W., et al. 363
 Graciani, R. → Derrick, M., et al. 29, 569
 Graf, J. → Albrecht, H., et al. 25
 Grandi, C. → Akers, R., et al. 1, 179, 203, 519, 531, 555
 Graziani, E. → Abreu, P., et al. 13, 353, 375, 541
 Graziani, E. → Adam, W., et al. 363
 Grosdidier, G. → Abreu, P., et al. 13, 353, 375, 541
 Grosdidier, G. → Adam, W., et al. 363
 Gross, E. → Akers, R., et al. 1, 179, 203, 519, 531, 555
 Große-Knetter, J. → Derrick, M., et al. 29, 569
 Grothe, M. → Derrick, M., et al. 29, 569
 Grzelak, G. → Derrick, M., et al. 29, 569
 Guchait, M. → Chakrabarti, S., et al. 325
 Gulkanyan, H.R. → Agababayan, N.M., et al. 229
 Gunnarsson, P. → Abreu, P., et al. 13, 353, 375, 541
 Gunnarsson, P. → Adam, W., et al. 363
 Gunther, M. → Abreu, P., et al. 13, 353, 375, 541
 Gunther, M. → Adam, W., et al. 363
 Gutjahr, B. → Derrick, M., et al. 29, 569
 Guy, J. → Abreu, P., et al. 13, 353, 375, 541
 Guy, J. → Adam, W., et al. 363
 Guy, J. → Asratyan, A.E., et al. 43
 Haas, T. → Derrick, M., et al. 29, 569
 Haberl, P. → Bernreuther, W., et al. 73
 Haedinger, U. → Abreu, P., et al. 13, 353, 375, 541
 Haedinger, U. → Adam, W., et al. 363
 Hagemann, J. → Akers, R., et al. 1
 Hagge, L. → Derrick, M., et al. 29, 569
 Hagiwara, K., Haidt, D., Kim, C.S., Matsumoto, S.: *A novel approach to confront electroweak data and theory (Erratum)* 352
 Haglund, R. → Åkesson, T., et al. 47
 Hagner, C. → Altmann, M., et al. 221
 Hahn, F. → Abreu, P., et al. 13, 353, 375, 541
 Hahn, F. → Adam, W., et al. 363
 Hahn, M. → Abreu, P., et al. 13, 353, 375, 541
 Hahn, M. → Adam, W., et al. 363
 Hahn, S. → Abreu, P., et al. 13, 353, 375, 541
 Hahn, S. → Adam, W., et al. 363
 Haidt, D. → Hagiwara, K., et al. 352
 Hain, W. → Derrick, M., et al. 29, 569
 Hainzl, S. → Zöller, G., et al. 103
 Hajduk, Z. → Abreu, P., et al. 13, 353, 375, 541
 Hajduk, Z. → Adam, W., et al. 363
 Hakobyan, R.S. → Agababayan, N.M., et al. 229
 Hallgren, A. → Abreu, P., et al. 13, 353, 375, 541
 Hallgren, A. → Adam, W., et al. 363
 Hamacher, K. → Abreu, P., et al. 13, 353, 375, 541
 Hamacher, K. → Adam, W., et al. 363
 Hamacher, T. → Albrecht, H., et al. 25, 215
 Hamatsu, R. → Derrick, M., et al. 29, 569
 Hamel, L.A. → Åkesson, T., et al. 47
 Hanna, D.S. → Derrick, M., et al. 29, 569
 Hanson, G.G. → Akers, R., et al. 1, 179, 203, 519, 531, 555
 Hansroul, M. → Akers, R., et al. 1, 179, 203, 519, 531, 555
 Hao, W. → Abreu, P., et al. 13, 353, 375, 541
 Hao, W. → Adam, W., et al. 363
 Hapke, M. → Akers, R., et al. 179, 203, 519, 531, 555
 Hargrove, C.K. → Akers, R., et al. 1, 179, 203, 519, 531, 555
 Harnew, N. → Derrick, M., et al. 29, 569
 Harris, F.J. → Abreu, P., et al. 13, 353, 375, 541
 Harris, F.J. → Adam, W., et al. 363
 Harris, V.L. → Derrick, M., et al. 29, 569
 Hart, J.C. → Derrick, M., et al. 29, 569
 Hart, P.A. → Akers, R., et al. 1, 179, 203, 519, 531, 555
 Hartmann, C. → Akers, R., et al. 179, 203, 519, 531, 555
 Hartmann, H. → Derrick, M., et al. 29, 569
 Hartmann, J. → Derrick, M., et al. 29, 569
 Hartner, G.F. → Derrick, M., et al. 29, 569
 Hasegawa, T. → Derrick, M., et al. 29, 569
 Hasell, D. → Derrick, M., et al. 29, 569
 Hast, C. → Albrecht, H., et al. 25, 215
 Hauschild, M. → Akers, R., et al. 1, 179, 203, 519, 531, 555
 Hawkes, C.M. → Akers, R., et al. 1, 179, 203, 519, 531, 555
 Hawkings, R. → Akers, R., et al. 179, 203, 519, 531, 555

- Hazumi, M. → Derrick, M., et al. 29, 569
 Heath, G.P. → Derrick, M., et al. 29, 569
 Heath, H.F. → Derrick, M., et al. 29, 569
 Hecke, H. van → Åkesson, T., et al. 47
 Hedberg, V. → Abreu, P., et al. 13, 353, 375, 541
 Hedberg, V. → Adam, W., et al. 363
 Hedberg, V. → Åkesson, T., et al. 47
 Heflin, E. → Akers, R., et al. 1
 Heifetz, R. → Åkesson, T., et al. 47
 Heinloth, K. → Derrick, M., et al. 29, 569
 Hemingway, R.J. → Akers, R., et al. 1, 179, 203, 519, 531, 555
 Hencken, K., Trautmann, D., Baur, G.: *Photon-photon luminosities in relativistic heavy ion collisions at LHC energies* 473
 Henriques, R. → Abreu, P., et al. 13, 353, 375, 541
 Henriques, R. → Adam, W., et al. 363
 Hernandez, J.J. → Abreu, P., et al. 13, 353, 375, 541
 Hernandez, J.J. → Adam, W., et al. 363
 Hernández, J.M. → Derrick, M., et al. 29, 569
 Herquet, P. → Abreu, P., et al. 13, 353, 375, 541
 Herquet, P. → Adam, W., et al. 363
 Herr, H. → Abreu, P., et al. 13, 353, 375, 541
 Herr, H. → Adam, W., et al. 363
 Herten, G. → Akers, R., et al. 1, 179, 203, 519, 531, 555
 Hervás, L. → Derrick, M., et al. 29, 569
 Hessler, T.L. → Abreu, P., et al. 13, 353, 375, 541
 Hessler, T.L. → Adam, W., et al. 363
 Heßling, H. → Derrick, M., et al. 29, 569
 Heuer, R.D. → Akers, R., et al. 1, 179, 203, 519, 531, 555
 Heusch, C. → Derrick, M., et al. 29, 569
 Higon, E. → Abreu, P., et al. 13, 353, 375, 541
 Higon, E. → Adam, W., et al. 363
 Hilger, E. → Derrick, M., et al. 29, 569
 Hilke, H.J. → Abreu, P., et al. 13, 353, 375, 541
 Hilke, H.J. → Adam, W., et al. 363
 Hill, J.C. → Akers, R., et al. 1, 179, 203, 519, 531, 555
 Hill, T.S. → Abreu, P., et al. 13, 353, 375, 541
 Hill, T.S. → Adam, W., et al. 363
 Hillier, S.J. → Akers, R., et al. 1, 179, 203, 519, 531, 555
 Hilse, T. → Akers, R., et al. 1, 179, 203, 519, 531, 555
 Hirose, T. → Derrick, M., et al. 29, 569
 Hoang, T.F.: *Universal Feynman-Yang scaling for hadrons from e^+e^- , $\bar{p}p$ and ep collisions* 467
 Hobson, P.R. → Akers, R., et al. 1, 179, 203, 519, 531, 555
 Hochman, D. → Akers, R., et al. 1, 179, 203, 519, 531, 555
 Hofmann, R.P. → Albrecht, H., et al. 25, 215
 Hofmann, W. → Albrecht, H., et al. 25, 215
 Hollik, W. → Driesen, V., et al. 485
 Holm, U. → Derrick, M., et al. 29, 569
 Holmgren, S.-O. → Abreu, P., et al. 13, 353, 375, 541
 Holmgren, S.-O. → Adam, W., et al. 363
 Holscher, A. → Åkesson, T., et al. 47
 Holt, P.J. → Abreu, P., et al. 13, 353, 375, 541
 Holt, P.J. → Adam, W., et al. 363
 Holthuisen, D. → Abreu, P., et al. 13, 353, 375, 541
 Holthuisen, D. → Adam, W., et al. 363
 Holyński, R. → Dabrowska, A., et al. 65
 Homer, R.J. → Akers, R., et al. 1, 179, 203, 519, 531, 555
 Homma, K. → Derrick, M., et al. 29, 569
 Hong, S.M. → Derrick, M., et al. 29, 569
 Honma, A.K. → Akers, R., et al. 1, 179, 203, 519, 531, 555
 Honscheid, K. → Derrick, M., et al. 29, 569
 Horsley, R. → Altmeyer, R.L., et al. 443
 Horstmann, D. → Derrick, M., et al. 29, 569
 Horvat, R., Kekez, D., Palle, D., Klabučar, D.: *Bilocal effective theory with the instantaneous funnel interaction and its renormalization* 303
 Houlden, M. → Abreu, P., et al. 13, 353, 375, 541
 Houlden, M. → Adam, W., et al. 363
 Howard, R. → Akers, R., et al. 1, 179, 203, 519, 531, 555
 Høgaasen, H., Myhrer, F.: *The proton spin sum rule chiral bag prediction, an update* 625
 Hrubec, J. → Abreu, P., et al. 13, 353, 375, 541
 Hrubec, J. → Adam, W., et al. 363
 Huang, C.-S., Li, T.-J.: *Electric dipole moment and chromoelectric dipole moment of the top quark in $SU(3)_C \times SU(3)_L \times U(1)_X$ model* 319
 Hubbard, B. → Derrick, M., et al. 29, 569
 Huet, K. → Abreu, P., et al. 13, 353, 375, 541
 Huet, K. → Adam, W., et al. 363
 Hughes-Jones, R.E. → Akers, R., et al. 1, 179, 203, 519, 531, 555
 Hultqvist, K. → Abreu, P., et al. 13, 353, 375, 541
 Hultqvist, K. → Adam, W., et al. 363
 Hung, B.Y.H. → Derrick, M., et al. 29, 569
 Hüpper, A. → Albrecht, H., et al. 25, 215
 Hutchcroft, D.E. → Akers, R., et al. 179, 203, 519, 531, 555
 Iacobucci, G. → Derrick, M., et al. 29, 569
 Iannotti, L. → Derrick, M., et al. 29, 569
 Iga, Y. → Derrick, M., et al. 29, 569
 Igo-Kemenes, P. → Akers, R., et al. 1, 179, 203, 519, 531, 555
 Igonkina, O. → Albrecht, H., et al. 25
 Imlay, R. → Derrick, M., et al. 29, 569
 Imrie, D.C. → Akers, R., et al. 1, 179, 203, 519, 531, 555
 Ioannou, P. → Abreu, P., et al. 13, 353, 375, 541
 Ioannou, P. → Adam, W., et al. 363
 Ishii, T. → Derrick, M., et al. 29, 569
 Ivanov, M.A., Mizutani, T.: *Self-energy of heavy quark* 639
 Jacak, B. → Åkesson, T., et al. 47
 Jackson, J.N. → Abreu, P., et al. 13, 353, 375, 541
 Jackson, J.N. → Adam, W., et al. 363
 Jacobsson, R. → Abreu, P., et al. 13, 353, 375, 541
 Jacobsson, R. → Adam, W., et al. 363
 Jakob, H.-P. → Derrick, M., et al. 29, 569
 Jakob, R. → Dahm, M., et al. 595
 Jalocho, P. → Abreu, P., et al. 13, 353, 375, 541
 Jalocho, P. → Adam, W., et al. 363
 Janik, R. → Abreu, P., et al. 13, 353, 375, 541
 Janik, R. → Adam, W., et al. 363
 Jarlskog, G. → Abreu, P., et al. 13, 353, 375, 541
 Jarlskog, G. → Adam, W., et al. 363
 Jarlskog, G. → Åkesson, T., et al. 47
 Jarry, P. → Abreu, P., et al. 13, 353, 375, 541
 Jarry, P. → Adam, W., et al. 363
 Jawahery, A. → Akers, R., et al. 1, 179, 203, 519, 531, 555
 Jean-Marie, B. → Abreu, P., et al. 13, 353, 375, 541
 Jean-Marie, B. → Adam, W., et al. 363
 Jeffreys, P.W. → Akers, R., et al. 1, 179, 203, 519, 531, 555
 Jeleń, K. → Derrick, M., et al. 29, 569
 Jelley, N.A. → Bowler, M.G., et al. 391
 Jeremie, H. → Akers, R., et al. 1, 179, 203, 519, 531, 555
 Jimack, M. → Akers, R., et al. 1, 179, 203, 519, 531, 555
 Johansson, S. → Åkesson, T., et al. 47
 Johansson, E.K. → Abreu, P., et al. 13, 353, 375, 541
 Johansson, E.K. → Adam, W., et al. 363
 Joly, A. → Akers, R., et al. 179, 203, 519, 531, 555
 Jones, G.T. → Asratyan, A.E., et al. 43
 Jones, M. → Akers, R., et al. 1, 179, 203, 519, 531, 555
 Jones, R.W.L. → Akers, R., et al. 1, 179, 203, 519, 531, 555
 Jones, T.W. → Derrick, M., et al. 29, 569
 Jones, W.V. → Dabrowska, A., et al. 65
 Jonsson, L. → Abreu, P., et al. 13, 353, 375, 541
 Jonsson, L. → Adam, W., et al. 363
 Jonsson, P. → Abreu, P., et al. 13, 353, 375, 541
 Jonsson, P. → Adam, W., et al. 363
 Joo, K.K. → Derrick, M., et al. 29, 569
 Joos, P. → Derrick, M., et al. 29, 569
 Joram, C. → Abreu, P., et al. 13, 353, 375, 541
 Joram, C. → Adam, W., et al. 363
 Jovanovic, P. → Akers, R., et al. 1, 179, 203, 519, 531, 555
 Jui, C. → Akers, R., et al. 1
 Juillot, P. → Abreu, P., et al. 13, 353, 375, 541
 Juillot, P. → Adam, W., et al. 363
 Jurak, A. → Dabrowska, A., et al. 65
 Kaftanov, V.S. → Asratyan, A.E., et al. 43
 Kaiser, M. → Abreu, P., et al. 13, 353, 375, 541
 Kaiser, M. → Adam, W., et al. 363
 Kajfasz, E. → Altmann, M., et al. 221
 Kalmus, G. → Abreu, P., et al. 13, 353, 375, 541
 Kalmus, G. → Adam, W., et al. 363
 Kamenskii, A.D. → Golovkin, S.V., et al. 585

- amps, M. de → Derrick, M., et al. 29, 569
 anzaki, J. → Akers, R., et al. 1, 179, 203, 519, 531, 555
 apitz, H. → Albrecht, H., et al. 25, 215
 apusta, F. → Abreu, P., et al. 13, 353, 375, 541
 apusta, F. → Adam, W., et al. 363
 aramyan, J.K. → Agababyan, N.M., et al. 229
 arlen, D. → Akers, R., et al. 1, 179, 203, 519, 531, 555
 arlsson, M. → Abreu, P., et al. 13, 353, 375, 541
 arlsson, M. → Adam, W., et al. 363
 arshon, U. → Derrick, M., et al. 29, 569
 artik, S. → Derrick, M., et al. 29, 569
 arvelas, E. → Abreu, P., et al. 13, 353, 375, 541
 arvelas, E. → Adam, W., et al. 363
 asemann, M. → Derrick, M., et al. 29, 569
 asprzak, M. → Derrick, M., et al. 29, 569
 atsanevas, S. → Abreu, P., et al. 13, 353, 375, 541
 atsanevas, S. → Adam, W., et al. 363
 atsoufis, E.C. → Abreu, P., et al. 13, 353, 375, 541
 atsoufis, E.C. → Adam, W., et al. 363
 atz, U.F. → Asratyan, A.E., et al. 43
 atz, U.F. → Derrick, M., et al. 29, 569
 awagoe, K. → Akers, R., et al. 1, 179, 203, 519, 531, 555
 awamoto, T. → Akers, R., et al. 1, 179, 203, 519, 531, 555
 kaziewicz, P.B. → Derrick, M., et al. 29, 569
 ceeler, R.K. → Akers, R., et al. 1, 179, 203, 519, 531, 555
 kekez, D. → Horvat, R., et al. 303
 kellogg, R.G. → Akers, R., et al. 1, 179, 203, 519, 531, 555
 kennedy, B.W. → Akers, R., et al. 1, 179, 203, 519, 531, 555
 keranen, R. → Abreu, P., et al. 13, 353, 375, 541
 keranen, R. → Adam, W., et al. 363
 kern, J. → Asratyan, A.E., et al. 43
 kernel, G. → Albrecht, H., et al. 25, 215
 khakzad, M. → Derrick, M., et al. 29, 569
 kharchilava, A. → Derrick, M., et al. 29, 569
 khomenko, B.A. → Abreu, P., et al. 13, 353, 375, 541
 khomenko, B.A. → Adam, W., et al. 363
 khovanski, N.N. → Abreu, P., et al. 13, 353, 375, 541
 khovanski, N.N. → Adam, W., et al. 363
 kim, C.S. → Hagiwara, K., et al. 352
 kim, H.-J. → Derrick, M., et al. 29, 569
 king, B. → Abreu, P., et al. 13, 353, 375, 541
 king, B. → Adam, W., et al. 363
 king, B. → Akers, R., et al. 1
 king, B.J. → Akers, R., et al. 179, 203, 519, 531, 555
 king, J. → Akers, R., et al. 1, 179, 203, 519, 531, 555
 kirchhoff, T. → Albrecht, H., et al. 25, 215
 kirk, J. → Akers, R., et al. 1, 179, 203, 519, 531, 555
 kislewska, D. → Agababyan, N.M., et al. 229
 kislewska, D. → Derrick, M., et al. 29, 569
 kitamura, S. → Derrick, M., et al. 29, 569
 kittel, W. → Agababyan, N.M., et al. 229
 kjaer, N.J. → Abreu, P., et al. 13, 353, 375, 541
 kjaer, N.J. → Adam, W., et al. 363
 klabučar, D. → Horvat, R., et al. 303
 klanner, R. → Derrick, M., et al. 29, 569
 klasen, M., Kramer, G., Salesch, S.G.: *Photoproduction of jets at HERA: comparison of next-to-leading order calculation with ZEUS data* 113
 klein, H. → Abreu, P., et al. 13, 353, 375, 541
 klein, H. → Adam, W., et al. 363
 kliger, G.K. → Golovkin, S.V., et al. 585
 klovnig, A. → Abreu, P., et al. 13, 353, 375, 541
 klovnig, A. → Adam, W., et al. 363
 kluit, P. → Abreu, P., et al. 13, 353, 375, 541
 kluit, P. → Adam, W., et al. 363
 kluth, S. → Akers, R., et al. 1, 179, 203, 519, 531, 555
 knöpfle, K.T. → Albrecht, H., et al. 25, 215
 kobayashi, T. → Akers, R., et al. 1, 179, 203, 519, 531, 555
 kobel, M. → Akers, R., et al. 1, 179, 203, 519, 531, 555
 kobrin, V.D. → Derrick, M., et al. 29, 569
 koch, W. → Derrick, M., et al. 29, 569
 koehne, J.H. → Abreu, P., et al. 13, 353, 375, 541
 koehne, J.H. → Adam, W., et al. 363
 koene, B. → Abreu, P., et al. 13, 353, 375, 541
 koene, B. → Adam, W., et al. 363
 koetke, D.S. → Akers, R., et al. 1, 179, 203, 519, 531, 555
 kokkinias, P. → Abreu, P., et al. 13, 353, 375, 541
 kokkinias, P. → Adam, W., et al. 363
 kokott, T.P. → Akers, R., et al. 1, 179, 203, 519, 531, 555
 kolanoski, H. → Albrecht, H., et al. 25, 215
 kolganov, V.Z. → Golovkin, S.V., et al. 585
 komamiya, S. → Akers, R., et al. 1, 179, 203, 519, 531, 555
 kooijman, P. → Derrick, M., et al. 29, 569
 köpke, L. → Derrick, M., et al. 29, 569
 koratzinos, M. → Abreu, P., et al. 13, 353, 375, 541
 koratzinos, M. → Adam, W., et al. 363
 korcyl, K. → Abreu, P., et al. 353
 korcyl, K. → Adam, W., et al. 363
 körner, J.G., Melnikov, K., Yakovlev, O.: $\Omega_b \rightarrow \Omega_c, \Omega_c^*$ transitions: model-independent bounds on invariant form factors 439
 korolko, I. → Albrecht, H., et al. 25, 215
 kortkov, V.A. → Asratyan, A.E., et al. 43
 korzhavina, I.A. → Derrick, M., et al. 569
 kosche, A. → Albrecht, H., et al. 25, 215
 kostina, G. → Albrecht, H., et al. 25, 215
 kostiukhine, V. → Abreu, P., et al. 13, 353, 375, 541
 kostiukhine, V. → Adam, W., et al. 363
 kotan'ski, A. → Derrick, M., et al. 569
 kotański, A. → Derrick, M., et al. 29
 kötz, U. → Derrick, M., et al. 29, 569
 kourkouvelis, C. → Abreu, P., et al. 13, 353, 375, 541
 kourkouvelis, C. → Adam, W., et al. 363
 kouznetsov, O. → Abreu, P., et al. 13, 353, 375, 541
 kouznetsov, O. → Adam, W., et al. 363
 kowalewski, R. → Akers, R., et al. 1, 179, 203, 519, 531, 555
 kowalski, H. → Derrick, M., et al. 29, 569
 kowalski, T. → Derrick, M., et al. 29, 569
 kozhevnikov, A.P. → Golovkin, S.V., et al. 585
 krakauer, D. → Derrick, M., et al. 29, 569
 kramer, G. → Klasen, M., et al. 113
 kramer, P.-H. → Abreu, P., et al. 13, 353, 375, 541
 kramer, P.-H. → Adam, W., et al. 363
 krammer, M. → Abreu, P., et al. 13, 353, 375, 541
 krammer, M. → Adam, W., et al. 363
 kraneer, H. → Åkesson, T., et al. 47
 kraniotis, G.V.: *The dilaton-dominated supersymmetry breaking scenario in the context of the non-minimal supersymmetric model* 491
 kraskiewicz, J. → Dubnička, S., et al. 153
 kraus, E., Sibold, K.: *Rigid invariance as derived from BRS invariance: the abelian Higgs model* 331
 kress, T. → Akers, R., et al. 1, 179, 203, 519, 531, 555
 kreuter, C. → Abreu, P., et al. 13, 353, 375, 541
 kreuter, C. → Adam, W., et al. 363
 krieger, P. → Akers, R., et al. 1, 179, 203, 519, 531, 555
 krieger, P. → Albrecht, H., et al. 25, 215
 križan, P. → Albrecht, H., et al. 25, 215
 križnič, E. → Albrecht, H., et al. 215
 križnič, T. → Albrecht, H., et al. 25
 krogh, J. von → Akers, R., et al. 1, 179, 203, 519, 531, 555
 kroh, V. → Åkesson, T., et al. 47
 krolikowski, J. → Abreu, P., et al. 13, 353, 375, 541
 krolikowski, J. → Adam, W., et al. 363
 kroll, P. → Dahm, M., et al. 595
 kronkvist, I. → Abreu, P., et al. 13, 353, 375, 541
 kronkvist, I. → Adam, W., et al. 363
 krumstein, Z. → Abreu, P., et al. 13, 353, 375, 541
 krumstein, Z. → Adam, W., et al. 363
 krupinski, W. → Abreu, P., et al. 13, 353, 375, 541
 krupinski, W. → Adam, W., et al. 363
 kruse, A. → Derrick, M., et al. 29, 569
 krutchinin, S.P. → Asratyan, A.E., et al. 43
 krzyżanowski, M. → Derrick, M., et al. 29, 569
 kubantsev, M.A. → Asratyan, A.E., et al. 43
 kubarovsky, V.P. → Golovkin, S.V., et al. 585
 kubinec, P. → Abreu, P., et al. 13, 353, 375, 541
 kubinec, P. → Adam, W., et al. 363
 kuciewicz, W. → Abreu, P., et al. 13, 353, 375, 541
 kuciewicz, W. → Adam, W., et al. 363
 kudzia, D. → Dabrowska, A., et al. 65
 kuipers, H. → Albrecht, H., et al. 25, 215
 kulyavtzev, A.I. → Golovkin, S.V., et al. 585

Kundu, A., Mallik, S.: *Baryogenesis at the electroweak scale* 503
 Kurshetsov, V.F. → Golovkin, S.V., et al. 585
 Kurvinen, K. → Abreu, P., et al. 13, 353, 375, 541
 Kurvinen, K. → Adam, W., et al. 363
 Kushnirenko, A.I. → Golovkin, S.V., et al. 585
 Kuze, M. → Derrick, M., et al. 29, 569
 Kuzmin, V.A. → Derrick, M., et al. 29, 569
 Kyberd, P. → Akers, R., et al. 1, 179, 203, 519, 531, 555
 Labarga, L. → Derrick, M., et al. 29, 569
 Labs, J. → Derrick, M., et al. 29, 569
 Lacasta, C. → Abreu, P., et al. 13, 353, 375, 541
 Lacasta, C. → Adam, W., et al. 363
 Ladage, A. → Derrick, M., et al. 29, 569
 Lafferty, G.D. → Akers, R., et al. 1, 179, 203, 519, 531, 555
 Lafoux, H. → Akers, R., et al. 1, 179, 203, 519, 531, 555
 Lahmann, R. → Akers, R., et al. 1, 179, 203, 519, 531, 555
 Lai, W.P. → Akers, R., et al. 1, 179, 203, 519, 531, 555
 Lakaev, V.S. → Golovkin, S.V., et al. 585
 Laktineh, I. → Abreu, P., et al. 13, 353, 375, 541
 Laktineh, I. → Adam, W., et al. 363
 Lamarche, F. → Åkesson, T., et al. 47
 Lamberti, L. → Derrick, M., et al. 29, 569
 Lamblot, S. → Abreu, P., et al. 13, 353, 375, 541
 Lamblot, S. → Adam, W., et al. 363
 Lamsa, J.W. → Abreu, P., et al. 13, 353, 375, 541
 Lamsa, J.W. → Adam, W., et al. 363
 Lancaster, M. → Derrick, M., et al. 29, 569
 Lanceri, L. → Abreu, P., et al. 13, 353, 375, 541
 Lanceri, L. → Adam, W., et al. 363
 Landsberg, L.G. → Golovkin, S.V., et al. 585
 Lane, D.W. → Abreu, P., et al. 13, 353, 375, 541
 Lane, D.W. → Adam, W., et al. 363
 Lane, J.B. → Derrick, M., et al. 29, 569
 Lange, A. → Albrecht, H., et al. 25, 215
 Langefeld, P. → Abreu, P., et al. 13, 353, 375, 541
 Langefeld, P. → Adam, W., et al. 363
 Lanske, D. → Akers, R., et al. 179, 203, 519, 531, 555
 Lapin, V. → Abreu, P., et al. 353, 375
 Lapin, V. → Adam, W., et al. 363
 Last, I. → Abreu, P., et al. 13, 353, 375, 541
 Last, I. → Adam, W., et al. 363
 Lauber, J. → Akers, R., et al. 1, 179, 203, 519, 531, 555
 Laugier, J.-P. → Abreu, P., et al. 13, 353, 375, 541
 Laugier, J.-P. → Adam, W., et al. 363
 Lauhakangas, R. → Abreu, P., et al. 13, 353, 375, 541
 Lauhakangas, R. → Adam, W., et al. 363
 Laurenti, G. → Derrick, M., et al. 29, 569
 Layter, J.G. → Akers, R., et al. 1, 179, 203, 519, 531, 555
 Learmann, E. → Altmeyer, R.L., et al. 443

Leblanc, P. → Akers, R., et al. 1
 Leder, G. → Abreu, P., et al. 13, 353, 375, 541
 Leder, G. → Adam, W., et al. 363
 Ledroit, F. → Abreu, P., et al. 13, 353, 375, 541
 Ledroit, F. → Adam, W., et al. 363
 Lee, A.M. → Akers, R., et al. 1, 179, 203, 519, 531, 555
 Lefebvre, V. → Abreu, P., et al. 13, 353, 375, 541
 Lefebvre, V. → Adam, W., et al. 363
 Lefebvre, E. → Akers, R., et al. 1, 179, 203, 519, 531, 555
 Legan, C.K. → Abreu, P., et al. 13, 353, 375, 541
 Legan, C.K. → Adam, W., et al. 363
 Leich, A. → Derrick, M., et al. 29, 569
 Leitner, R. → Abreu, P., et al. 13, 353, 375, 541
 Leitner, R. → Adam, W., et al. 363
 Lellouch, D. → Akers, R., et al. 1, 179, 203, 519, 531, 555
 Lemoigne, Y. → Abreu, P., et al. 13, 353, 375, 541
 Lemoigne, Y. → Adam, W., et al. 363
 Lemonne, J. → Abreu, P., et al. 13, 353, 375, 541
 Lemonne, J. → Adam, W., et al. 363
 Lenzen, G. → Abreu, P., et al. 13, 353, 375, 541
 Lenzen, G. → Adam, W., et al. 363
 Lepeltier, V. → Abreu, P., et al. 13, 353, 375, 541
 Lepeltier, V. → Adam, W., et al. 363
 Leroy, C. → Akers, R., et al. 1
 Leroy, C. → Åkesson, T., et al. 47
 Lesiak, T. → Abreu, P., et al. 13, 353, 375, 541
 Lesiak, T. → Adam, W., et al. 363
 Letts, J. → Akers, R., et al. 1, 179, 203, 519, 531, 555
 Levi, G. → Derrick, M., et al. 29, 569
 Levinson, L. → Akers, R., et al. 1, 179, 203, 519, 531, 555
 Levman, G.M. → Derrick, M., et al. 29, 569
 Levy, A. → Derrick, M., et al. 29, 569
 Li, C. → Derrick, M., et al. 29, 569
 Li, T.-J. → Huang, C.-S., et al. 319
 Liko, D. → Abreu, P., et al. 13, 353, 375, 541
 Liko, D. → Adam, W., et al. 363
 Lim, J.N. → Derrick, M., et al. 29, 569
 Limentani, S. → Derrick, M., et al. 29, 569
 Lindemann, L. → Derrick, M., et al. 29, 569
 Lindner, A. → Albrecht, H., et al. 25, 215
 Lindner, R. → Abreu, P., et al. 13, 353, 375, 541
 Lindner, R. → Adam, W., et al. 363
 Ling, T.Y. → Derrick, M., et al. 29, 569
 Lipniacka, A. → Abreu, P., et al. 13, 353, 375, 541
 Lipniacka, A. → Adam, W., et al. 363
 Lippi, I. → Abreu, P., et al. 13, 353, 375, 541
 Lippi, I. → Adam, W., et al. 363
 Lissauer, D. → Åkesson, T., et al. 47
 Litvintsev, D. → Albrecht, H., et al. 25, 215
 Liu, L. → Zhang, Y., et al. 463
 Llewellyn, T.J. → Derrick, M., et al. 29, 569
 Lloyd, S.L. → Akers, R., et al. 1, 179, 203, 519, 531, 555

Lockman, W. → Derrick, M., et al. 29, 569
 Loebinger, F.K. → Akers, R., et al. 1, 179, 203, 519, 531, 555
 Loerstad, B. → Abreu, P., et al. 13, 353, 375, 541
 Loerstad, B. → Adam, W., et al. 363
 Löhr, B. → Derrick, M., et al. 29, 569
 Lohrmann, E. → Derrick, M., et al. 29, 569
 Lokajicek, M. → Abreu, P., et al. 13, 353, 375, 541
 Lokajicek, M. → Adam, W., et al. 363
 Loken, J.G. → Abreu, P., et al. 13, 353, 375, 541
 Loken, J.G. → Adam, W., et al. 363
 Lomkatzi, G.S. → Golovkin, S.V., et al. 585
 London, G. → Åkesson, T., et al. 47
 Long, G.D. → Akers, R., et al. 1, 179, 203, 519, 531, 555
 Long, K.R. → Derrick, M., et al. 29, 569
 Lopez, J.M. → Abreu, P., et al. 13, 353, 375, 541
 Lopez, J.M. → Adam, W., et al. 363
 Lopez Aguera, M.A. → Abreu, P., et al. 13, 353, 375, 541
 Lopez Aguera, M.A. → Adam, W., et al. 363
 Lopez-Fernandez, A. → Abreu, P., et al. 13, 353, 375, 541
 Lopez-Fernandez, A. → Adam, W., et al. 363
 Lorazo, B. → Akers, R., et al. 1, 179, 203, 519, 531, 555
 Lorstad, B. → Åkesson, T., et al. 47
 Losty, M.J. → Akers, R., et al. 1, 179, 203, 519, 531, 555
 Lotter, H. → Bartels, J., et al. 121
 Lou, X.C. → Akers, R., et al. 1
 Loukas, D. → Abreu, P., et al. 13, 353, 375, 541
 Loukas, D. → Adam, W., et al. 363
 Lounis, A. → Åkesson, T., et al. 47
 Loveless, R.J. → Derrick, M., et al. 29, 569
 Löwe, M. → Derrick, M., et al. 29, 569
 Lu, B. → Derrick, M., et al. 29, 569
 Lubimov, V. → Albrecht, H., et al. 215
 Ludwig, J. → Akers, R., et al. 1, 179, 203, 519, 531, 555
 Luig, A. → Akers, R., et al. 1, 179, 203, 519, 531, 555
 Lüke, D. → Derrick, M., et al. 29, 569
 Lukina, O.Y. → Derrick, M., et al. 569
 Lutz, P. → Abreu, P., et al. 13, 353, 375, 541
 Lutz, P. → Adam, W., et al. 363
 Lyons, L. → Abreu, P., et al. 13, 353, 375, 541
 Lyons, L. → Adam, W., et al. 363
 Maccarrone, G. → Derrick, M., et al. 29, 569
 MacFarlane, D.B. → Albrecht, H., et al. 25, 215
 MacNaughton, J. → Abreu, P., et al. 13, 353, 375, 541
 MacNaughton, J. → Adam, W., et al. 363
 Maehlum, G. → Abreu, P., et al. 13, 353, 375, 541
 Maehlum, G. → Adam, W., et al. 363
 Magill, S. → Derrick, M., et al. 29, 569
 Mai, O. → Albrecht, H., et al. 25, 215
 Mainusch, J. → Derrick, M., et al. 29, 569
 Maio, A. → Abreu, P., et al. 13, 353, 375, 541

- Maio, A. → Adam, W., et al. 363
 Majerotto, W. → Bartl, A., et al. 518
 Malik, A. → Akers, R., et al. 179, 203, 519, 531, 555
 Mallik, S. → Kundu, A., et al. 503
 Mallik, S.: *Massive states in chiral perturbation theory* 149
 Mallik, U. → Derrick, M., et al. 29, 569
 Malychev, V. → Abreu, P., et al. 13, 353, 375, 541
 Malychev, V. → Adam, W., et al. 363
 Mańczak, O. → Derrick, M., et al. 29, 569
 Mandl, F. → Abreu, P., et al. 13, 375, 541
 Mandl, F. → Adam, W., et al. 363
 Mankel, R. → Albrecht, H., et al. 25, 215
 Mannelli, M. → Akers, R., et al. 1, 179, 203, 519, 531, 555
 Marage, P. → Asratyan, A.E., et al. 43
 Marcellini, S. → Akers, R., et al. 1, 179, 203, 519, 531, 555
 Marco, J. → Abreu, P., et al. 13, 353, 375, 541
 Marco, J. → Adam, W., et al. 363
 Marechal, B. → Abreu, P., et al. 13, 353, 375, 541
 Marechal, B. → Adam, W., et al. 363
 Margoni, M. → Abreu, P., et al. 13, 353, 375, 541
 Margoni, M. → Adam, W., et al. 363
 Margotti, A. → Derrick, M., et al. 29, 569
 Mari, S.M. → Derrick, M., et al. 29, 569
 Marin, J.-C. → Abreu, P., et al. 13, 353, 375, 541
 Marin, J.-C. → Adam, W., et al. 363
 Marini, G. → Derrick, M., et al. 29, 569
 Mariotti, C. → Abreu, P., et al. 13, 353, 375, 541
 Mariotti, C. → Adam, W., et al. 363
 Markou, A. → Abreu, P., et al. 13, 353, 375, 541
 Markou, A. → Adam, W., et al. 363
 Markus, C. → Akers, R., et al. 1, 179, 203, 519, 531, 555
 Maron, T. → Abreu, P., et al. 13, 353, 375, 541
 Maron, T. → Adam, W., et al. 363
 Martelli, F. → Åkesson, T., et al. 47
 Marti i Garcia, S. → Abreu, P., et al. 13, 353, 375, 541
 Marti i Garcia, S. → Adam, W., et al. 363
 Martin, A.J. → Akers, R., et al. 1, 179, 203, 519, 531, 555
 Martin, J.F. → Derrick, M., et al. 29, 569
 Martin, J.P. → Akers, R., et al. 1, 179, 203, 519, 531, 555
 Martinelli, G. → Ciuchini, M., et al. 239
 Martinez, M. → Derrick, M., et al. 29, 569
 Martinez-Rivero, C. → Abreu, P., et al. 13, 353, 375, 541
 Martinez-Rivero, C. → Adam, W., et al. 363
 Martinez-Vidal, F. → Abreu, P., et al. 13, 353, 375, 541
 Martinez-Vidal, F. → Adam, W., et al. 363
 Marzari-Chiesa, A. → Åkesson, T., et al. 47
 Maselli, S. → Derrick, M., et al. 29, 569
 Maserà, M. → Åkesson, T., et al. 47
 Mashimo, T. → Akers, R., et al. 1, 179, 203, 519, 531, 555
 Mass, A. → Derrick, M., et al. 29, 569
 Massam, T. → Derrick, M., et al. 29, 569
 Matorras, F. → Abreu, P., et al. 13, 353, 375, 541
 Matorras, F. → Adam, W., et al. 363
 Matsumoto, S. → Hagiwara, K., et al. 352
 Matteuzzi, C. → Abreu, P., et al. 13, 353, 375, 541
 Matteuzzi, C. → Adam, W., et al. 363
 Matthews, C.G. → Derrick, M., et al. 29, 569
 Matthews, W. → Akers, R., et al. 1, 179, 203, 519, 531, 555
 Matthiae, G. → Abreu, P., et al. 13, 353, 375, 541
 Matthiae, G. → Adam, W., et al. 363
 Mättig, P. → Akers, R., et al. 1, 179, 203, 519, 531, 555
 Mattingly, M.C.K. → Derrick, M., et al. 29, 569
 Maur, U. → Akers, R., et al. 1
 Maya, M., Miranda, O.G.: *Constraints on Z1-Z2 mixing from the decay Z1 → e⁻e⁺ in the left-right symmetric model* 481
 Mazzoni, M.A., Mazzucato, E. → Åkesson, T., et al. 47
 Mazzucato, M. → Abreu, P., et al. 13, 353, 375, 541
 Mazzucato, M. → Adam, W., et al. 363
 Mc Climent, E. → Derrick, M., et al. 29, 569
 Mc Cubbin, M. → Abreu, P., et al. 13, 353, 375, 541
 Mc Cubbin, M. → Adam, W., et al. 363
 Mc Cubbin, M.L. → Åkesson, T., et al. 47
 Mc Cubbin, N.A. → Åkesson, T., et al. 47
 Mc Cubbin, N.A. → Derrick, M., et al. 29, 569
 Mc Fall, J.D. → Derrick, M., et al. 29, 569
 Mc Gaughey, P. → Åkesson, T., et al. 47
 Mc Kay, R. → Abreu, P., et al. 13, 353, 375, 541
 Mc Kay, R. → Adam, W., et al. 363
 Mc Kenna, J. → Akers, R., et al. 1, 179, 203, 519, 531, 555
 Mc Lean, K.W. → Derrick, M., et al. 29, 569
 Mc Mahon, T.J. → Akers, R., et al. 1, 179, 203, 519, 531, 555
 Mc Nab, A.I. → Akers, R., et al. 1, 179, 203, 519, 531, 555
 Mc Neil, R.R. → Derrick, M., et al. 29, 569
 Mc Nulty, R. → Abreu, P., et al. 13, 353, 375, 541
 Mc Nulty, R. → Adam, W., et al. 363
 McCartor, G., Robertson, D.G.: *The Mandelstam-Leibbrandt prescription in light-cone quantized gauge theories* 345
 Mckigney, E.A. → Akers, R., et al. 179, 203, 519, 531, 555
 Medbo, J. → Abreu, P., et al. 13, 353, 375, 541
 Medbo, J. → Adam, W., et al. 363
 Meddi, F. → Åkesson, T., et al. 47
 Mehrabyan, S.S. → Agababyan, N.M., et al. 229
 Meijers, F. → Akers, R., et al. 1, 179, 203, 519, 531, 555
 Melnikov, K. → Körner, J.G., et al. 439
 Mengel, S. → Derrick, M., et al. 29, 569
 Menke, S. → Akers, R., et al. 179, 203, 519, 531, 555
 Meroni, C. → Abreu, P., et al. 13, 353, 375, 541
 Meroni, C. → Adam, W., et al. 363
 Merritt, F.S. → Akers, R., et al. 1, 179, 203, 519, 531, 555
 Mes, H. → Akers, R., et al. 1, 179, 203, 519, 531, 555
 Metcalf, W. → Derrick, M., et al. 29, 569
 Metreveli, Z.V. → Agababyan, N.M., et al. 229
 Meyer, A. → Derrick, M., et al. 29, 569
 Meyer, W.T. → Abreu, P., et al. 13, 353, 375, 541
 Meyer, W.T. → Adam, W., et al. 363
 Michelini, A. → Akers, R., et al. 1, 179, 203, 519, 531, 555
 Michelotto, M. → Abreu, P., et al. 13, 353, 375, 541
 Michelotto, M. → Adam, W., et al. 363
 Middleton, R.P. → Akers, R., et al. 1
 Miele, G. → Buccella, F., et al. 631
 Migliore, E. → Abreu, P., et al. 13, 353, 375, 541
 Migliore, E. → Adam, W., et al. 363
 Migliore, G. → Buccella, F., et al. 631
 Mikenberg, G. → Akers, R., et al. 1, 179, 203, 519, 531, 555
 Mikhailov, S.V. → Bakulev, A.P., et al. 451
 Mikunas, D. → Derrick, M., et al. 29, 569
 Milewski, J. → Derrick, M., et al. 29, 569
 Miller, D.B. → Derrick, M., et al. 29, 569
 Miller, D.J. → Akers, R., et al. 1, 179, 203, 519, 531, 555
 Mine, S. → Derrick, M., et al. 29, 569
 Mir, R. → Akers, R., et al. 1, 179, 203, 519, 531, 555
 Mirabito, L. → Abreu, P., et al. 13, 353, 375, 541
 Mirabito, L. → Adam, W., et al. 363
 Miranda, O.G. → Maya, M., et al. 481
 Mitaroff, W.A. → Abreu, P., et al. 13, 353, 375, 541
 Mitaroff, W.A. → Adam, W., et al. 363
 Mizutani, T. → Ivanov, M.A., et al. 639
 Mjoernmark, U. → Abreu, P., et al. 13, 353, 375, 541
 Mjoernmark, U. → Adam, W., et al. 363
 Mjörnmark, U. → Åkesson, T., et al. 47
 Mo, L.W. → Derrick, M., et al. 29, 569
 Moa, T. → Abreu, P., et al. 13, 353, 375, 541
 Moa, T. → Adam, W., et al. 363
 Moeller, R. → Abreu, P., et al. 13, 353, 375, 541
 Moeller, R. → Adam, W., et al. 363
 Moenig, K. → Abreu, P., et al. 13, 353, 375, 541
 Moenig, K. → Adam, W., et al. 363
 Mohr, W. → Akers, R., et al. 1, 179, 203, 519, 531, 555
 Molchanov, V.V. → Golovkin, S.V., et al. 585
 Mollen, J. → Derrick, M., et al. 29, 569
 Monge, M.R. → Abreu, P., et al. 13, 353, 375, 541
 Monge, M.R. → Adam, W., et al. 363
 Montanari, A. → Akers, R., et al. 1, 179, 203, 519, 531, 555
 Monteiro, T. → Derrick, M., et al. 29, 569
 Morandin, M. → Derrick, M., et al. 29, 569
 Morawitz, P.P.O. → Derrick, M., et al. 29, 569

Morettini, P. → Abreu, P., et al. 13, 353, 375, 541
 Morettini, P. → Adam, W., et al. 363
 Morgado, C.J.S. → Derrick, M., et al. 29, 569
 Mori, T. → Akers, R., et al. 1, 179, 203, 519, 531, 555
 Morii, M. → Akers, R., et al. 1, 179, 203, 519, 531, 555
 Morrison, D.R.O. → Asratyan, A.E., et al. 43
 Muchorowski, K. → Derrick, M., et al. 29, 569
 Muciaccia, M.T. → Åkesson, T., et al. 47
 Mueller, H. → Abreu, P., et al. 13, 353, 375, 541
 Mueller, H. → Adam, W., et al. 363
 Mukhin, V.A. → Golovkin, S.V., et al. 585
 Müller, U. → Akers, R., et al. 1, 179, 203, 519, 531, 555
 Mundim, L.M. → Abreu, P., et al. 13, 353, 375, 541
 Mundim, L.M. → Adam, W., et al. 363
 Mundt, R. → Albrecht, H., et al. 25, 215
 Münz, C.R. → Zöller, G., et al. 103
 Muraviev, S. → Åkesson, T., et al. 47
 Murray, M. → Åkesson, T., et al. 47
 Murray, W.J. → Abreu, P., et al. 13, 353, 375, 541
 Murray, W.J. → Adam, W., et al. 363
 Murray, W.N. → Derrick, M., et al. 29, 569
 Muryn, B. → Abreu, P., et al. 13, 353, 375, 541
 Muryn, B. → Adam, W., et al. 363
 Musgrave, B. → Derrick, M., et al. 29, 569
 Myatt, G. → Abreu, P., et al. 13, 353, 375, 541
 Myatt, G. → Adam, W., et al. 363
 Myhrer, F. → Høgaasen, H., et al. 625
 Nachtmann, O. → Bernreuther, W., et al. 73
 Nadendla, V.K. → Derrick, M., et al. 29, 569
 Nagasawa, Y. → Derrick, M., et al. 29, 569
 Nakahata, M. → Derrick, M., et al. 29, 569
 Nakamitsu, Y. → Derrick, M., et al. 29, 569
 Nakao, M. → Derrick, M., et al. 29, 569
 Nam, S.W. → Derrick, M., et al. 29, 569
 Nania, R. → Derrick, M., et al. 29, 569
 Naraghi, F. → Abreu, P., et al. 13, 353, 375, 541
 Naraghi, F. → Adam, W., et al. 363
 Nason, P. → Altarelli, G., et al. 257
 Nath, C. → Derrick, M., et al. 29, 569
 Nau, A. → Albrecht, H., et al. 25, 215
 Navarria, F.L. → Abreu, P., et al. 13, 353, 375, 541
 Navarria, F.L. → Adam, W., et al. 363
 Navas, S. → Abreu, P., et al. 13, 353, 375, 541
 Navas, S. → Adam, W., et al. 363
 Negri, P. → Abreu, P., et al. 13, 353, 375, 541
 Negri, P. → Adam, W., et al. 363
 Nellen, B. → Akers, R., et al. 1, 179, 203, 519, 531, 555
 Nemecek, S. → Abreu, P., et al. 13, 353, 375, 541
 Nemecek, S. → Adam, W., et al. 363
 Nemoz, C. → Derrick, M., et al. 29, 569
 Neubert, M. → Åkesson, T., et al. 47
 Neufeld, H., Rupertsberger, H.: *Isospin*

breaking in chiral perturbation theory and the decays $\eta \rightarrow \pi\pi\nu$ and $\tau \rightarrow \eta\pi\nu$ 91
 Neumann, T. → Derrick, M., et al. 29, 569
 Neumann, W. → Abreu, P., et al. 13, 353, 375, 541
 Neumann, W. → Adam, W., et al. 363
 Neumeister, N. → Abreu, P., et al. 353, 375
 Neumeister, N. → Adam, W., et al. 363
 Neves, C. → Abreu, E.M.C. de, et al. 509
 Nevski, P. → Åkesson, T., et al. 47
 Ng, J.S.T. → Derrick, M., et al. 29, 569
 Nickel, S. → Derrick, M., et al. 29, 569
 Nicolaïdou, R. → Abreu, P., et al. 13, 353, 375, 541
 Nicolaïdou, R. → Adam, W., et al. 363
 Nielsen, B.S. → Abreu, P., et al. 13, 353, 375, 541
 Nielsen, B.S. → Adam, W., et al. 363
 Nieuwenhuizen, M. → Abreu, P., et al. 13, 353, 375, 541
 Nieuwenhuizen, M. → Adam, W., et al. 363
 Nigro, A. → Derrick, M., et al. 29, 569
 Nijhar, B. → Akers, R., et al. 1, 179, 203, 519, 531, 555
 Nikolaenko, V. → Abreu, P., et al. 13, 353, 375, 541
 Nikolaenko, V. → Adam, W., et al. 363
 Nilov, A.P. → Golovkin, S.V., et al. 585
 Nilsson, S. → Åkesson, T., et al. 47
 Niss, P. → Abreu, P., et al. 13, 353, 375, 541
 Niss, P. → Adam, W., et al. 363
 Nomerotski, A. → Abreu, P., et al. 13, 353, 375, 541
 Nomerotski, A. → Adam, W., et al. 363
 Norman, D.J.P. → Derrick, M., et al. 29, 569
 Normand, A. → Abreu, P., et al. 13, 353, 375, 541
 Normand, A. → Adam, W., et al. 363
 Notz, D. → Derrick, M., et al. 29, 569
 Nowak, R.J. → Derrick, M., et al. 29, 569
 Nowak, S. → Albrecht, H., et al. 25, 215
 Noyes, V.A. → Derrick, M., et al. 29, 569
 Oakham, F.G. → Akers, R., et al. 1, 179, 203, 519, 531, 555
 Oberauer, L. → Altmann, M., et al. 221
 Oberschulte-Beckmann, W. → Abreu, P., et al. 13, 353, 375, 541
 Oberschulte-Beckmann, W. → Adam, W., et al. 363
 Obrastsov, V. → Abreu, P., et al. 13, 353, 375, 541
 Obrastsov, V. → Adam, W., et al. 363
 Ochs, W., Wosiek, J.: *Angular structure of QCD jets* 269
 Odorici, F. → Akers, R., et al. 1, 179, 203, 519, 531, 555
 Oest, T. → Albrecht, H., et al. 25, 215
 Ogren, H.O. → Akers, R., et al. 1, 179, 203, 519, 531, 555
 Oh, B.Y. → Derrick, M., et al. 29, 569
 Ohrenberg, K. → Derrick, M., et al. 29, 569
 Oldershaw, N.J. → Akers, R., et al. 1, 179, 203, 519, 531, 555
 Olkiewicz, K. → Agababian, N.M., et al. 229
 Olsen, L. → Åkesson, T., et al. 47
 Olshevski, A.G. → Abreu, P., et al. 13, 353, 375, 541
 Olshevski, A.G. → Adam, W., et al. 363
 Olszewski, A. → Dabrowska, A., et al. 65
 O'Mara, J.A. → Derrick, M., et al. 29, 569

O'Neale, S.W. → Akers, R., et al. 1, 179, 203, 519, 531, 555
 Onofre, A. → Abreu, P., et al. 13, 375, 541
 Onofre, A. → Adam, W., et al. 363
 Oram, C.J. → Akers, R., et al. 1, 179, 203, 519, 531, 555
 Orava, R. → Abreu, P., et al. 13, 353, 375, 541
 Orava, R. → Adam, W., et al. 363
 Oreglia, M.J. → Akers, R., et al. 1, 179, 203, 519, 531, 555
 Oren, Y. → Åkesson, T., et al. 47
 Orito, S. → Akers, R., et al. 1, 179, 203, 519, 531, 555
 Orr, R.S. → Derrick, M., et al. 29, 569
 Ostankov, A. → Abreu, P., et al. 375
 Osterberg, K. → Abreu, P., et al. 13, 353, 375, 541
 Osterberg, K. → Adam, W., et al. 363
 Ouraou, A. → Abreu, P., et al. 13, 353, 375, 541
 Ouraou, A. → Adam, W., et al. 363
 Paganini, P. → Abreu, P., et al. 13, 353, 375, 541
 Paganini, P. → Adam, W., et al. 363
 Paganoni, M. → Abreu, P., et al. 13, 353, 375, 541
 Paganoni, M. → Adam, W., et al. 363
 Pages, P. → Abreu, P., et al. 13, 353, 375, 541
 Pages, P. → Adam, W., et al. 363
 Pakhlov, P. → Albrecht, H., et al. 25, 215
 Palka, H. → Abreu, P., et al. 13, 353, 375, 541
 Palka, H. → Adam, W., et al. 363
 Palle, D. → Horvat, R., et al. 303
 Palmonari, F. → Akers, R., et al. 1, 179, 203, 519, 531, 555
 Palmonari, F. → Derrick, M., et al. 29, 569
 Pansart, J.P. → Akers, R., et al. 1, 179, 203, 519, 531, 555
 Pansart, J.P. → Åkesson, T., et al. 47
 Papadopoulou, T.D. → Abreu, P., et al. 13, 353, 375, 541
 Papadopoulou, T.D. → Adam, W., et al. 363
 Pape, L. → Abreu, P., et al. 13, 353, 375, 541
 Pape, L. → Adam, W., et al. 363
 Park, I.H. → Derrick, M., et al. 29, 569
 Park, S.K. → Derrick, M., et al. 29, 569
 Park, Y.M. → Åkesson, T., et al. 47
 Parkes, C. → Abreu, P., et al. 13, 353, 375, 541
 Parkes, C. → Adam, W., et al. 363
 Parodi, F. → Abreu, P., et al. 13, 353, 375, 541
 Parodi, F. → Adam, W., et al. 363
 Parsons, J.A. → Derrick, M., et al. 29, 569
 Passeri, A. → Abreu, P., et al. 13, 353, 375, 541
 Passeri, A. → Adam, W., et al. 363
 Patel, P.M. → Derrick, M., et al. 29, 569
 Patrick, G.N. → Akers, R., et al. 1, 179, 203, 519, 531, 555
 Paul, E. → Derrick, M., et al. 29, 569
 Pavel, N. → Derrick, M., et al. 29, 569
 Pawlak, J.M. → Derrick, M., et al. 29, 569
 Pearce, M.J. → Akers, R., et al. 1, 179, 203, 519, 531, 555
 Pegoraro, M. → Abreu, P., et al. 13, 353, 375, 541
 Pegoraro, M. → Adam, W., et al. 363

- Pelfer, P. → Derrick, M., et al. 29, 569
Peralta, L. → Abreu, P., et al. 13, 353, 375, 541
Peralta, L. → Adam, W., et al. 363
Pernegger, H. → Abreu, P., et al. 13, 353, 375, 541
Pernegger, H. → Adam, W., et al. 363
Pernicka, M. → Abreu, P., et al. 13, 353, 375, 541
Pernicka, M. → Adam, W., et al. 363
Peroni, C. → Derrick, M., et al. 29, 569
Perrotta, A. → Abreu, P., et al. 13, 353, 375, 541
Perrotta, A. → Adam, W., et al. 363
Peso, J. del → Derrick, M., et al. 29, 569
Petridou, C. → Abreu, P., et al. 13, 353, 375, 541
Petridou, C. → Adam, W., et al. 363
Petrolini, A. → Abreu, P., et al. 13, 353, 375, 541
Petrolini, A. → Adam, W., et al. 363
Pfeiffer, A. → Åkesson, T., et al. 47
Phillips, H.T. → Abreu, P., et al. 13, 353, 375, 541
Phillips, H.T. → Adam, W., et al. 363
Phillips, P.D. → Akers, R., et al. 1, 179, 203, 519, 531, 555
Piana, G. → Abreu, P., et al. 13, 353, 375, 541
Piana, G. → Adam, W., et al. 363
Pierre, F. → Abreu, P., et al. 13, 353, 375, 541
Pierre, F. → Adam, W., et al. 363
Pilcher, J.E. → Akers, R., et al. 1, 179, 203, 519, 531, 555
Pimenta, M. → Abreu, P., et al. 13, 353, 541
Pimenta, M. → Adam, W., et al. 363
Pinfold, J. → Akers, R., et al. 1, 179, 203, 519, 531, 555
Piotrkowski, K. → Derrick, M., et al. 29, 569
Piuz, F. → Åkesson, T., et al. 47
Plane, D.E. → Akers, R., et al. 1, 179, 203, 519, 531, 555
Plaszczynski, S. → Abreu, P., et al. 13, 353, 375, 541
Plaszczynski, S. → Adam, W., et al. 363
Podobnik, T. → Albrecht, H., et al. 25, 215
Podobrin, O. → Abreu, P., et al. 13, 353, 375, 541
Podobrin, O. → Adam, W., et al. 363
Poelz, G. → Derrick, M., et al. 29, 569
Poffenberger, P. → Akers, R., et al. 1, 179, 203, 519, 531, 555
Pol, M.E. → Abreu, P., et al. 13, 353, 375, 541
Pol, M.E. → Adam, W., et al. 363
Poli, B. → Akers, R., et al. 1, 179, 203, 519, 531, 555
Polini, A. → Derrick, M., et al. 29, 569
Polok, G. → Abreu, P., et al. 13, 353, 375, 541
Polok, G. → Adam, W., et al. 363
Polychronakos, V. → Åkesson, T., et al. 47
Pomianowski, P. → Åkesson, T., et al. 47
Porod, W. → Bartl, A., et al. 518
Poropat, P. → Abreu, P., et al. 13, 353, 375, 541
Poropat, P. → Adam, W., et al. 363
Posocco, M. → Derrick, M., et al. 29, 569
Posthaus, A. → Akers, R., et al. 1, 179, 203, 519, 531, 555
Poulard, G. → Åkesson, T., et al. 47
Pozdniakov, V. → Abreu, P., et al. 13, 353, 375, 541
Pozdniakov, V. → Adam, W., et al. 363
Pozo, L.A. del → Akers, R., et al. 1, 179, 203, 519, 531, 555
Prentice, J.D. → Albrecht, H., et al. 25, 215
Prest, M. → Abreu, P., et al. 13, 353, 375, 541
Prest, M. → Adam, W., et al. 363
Price, M. → Åkesson, T., et al. 47
Prinias, A. → Derrick, M., et al. 29, 569
Pritchard, T.W. → Akers, R., et al. 1, 179, 203, 519, 531, 555
Privitera, P. → Abreu, P., et al. 13, 353, 375, 541
Privitera, P. → Adam, W., et al. 363
Prorok, D., Turko, L.: *Properties of an equilibrium hadron gas subjected to the adiabatic longitudinal expansion* 315
Proskuryakov, A.S. → Derrick, M., et al. 29, 569
Prytz, K. → Derrick, M., et al. 29, 569
Przybycień, M. → Derrick, M., et al. 29, 569
Przysieznik, H. → Akers, R., et al. 1, 179, 203, 519, 531, 555
Puga, J. → Derrick, M., et al. 29, 569
Pukhaeva, N. → Abreu, P., et al. 13, 353, 375, 541
Pukhaeva, N. → Adam, W., et al. 363
Pullia, A. → Abreu, P., et al. 13, 353, 375, 541
Pullia, A. → Adam, W., et al. 363
Quadt, A. → Derrick, M., et al. 29, 569
Raczka, R. → Dubnička, S., et al. 153
Radojicic, D. → Abreu, P., et al. 13, 353, 375, 541
Radojicic, D. → Adam, W., et al. 363
Ragazzi, S. → Abreu, P., et al. 13, 353, 375, 541
Ragazzi, S. → Adam, W., et al. 363
Rahm, D. → Åkesson, T., et al. 47
Rahmani, H. → Abreu, P., et al. 13, 353, 375, 541
Rahmani, H. → Adam, W., et al. 363
Rahn, J.T. → Derrick, M., et al. 29, 569
Ramello, L. → Åkesson, T., et al. 47
Rames, J. → Abreu, P., et al. 13, 353, 375, 541
Rames, J. → Adam, W., et al. 363
Ratoff, P.N. → Abreu, P., et al. 13, 353, 375, 541
Ratoff, P.N. → Adam, W., et al. 363
Rau, R.R. → Derrick, M., et al. 29, 569
Read, A.L. → Abreu, P., et al. 13, 353, 375, 541
Read, A.L. → Adam, W., et al. 363
Reale, M. → Abreu, P., et al. 13, 353, 375, 541
Reale, M. → Adam, W., et al. 363
Rebecchi, P. → Abreu, P., et al. 13, 353, 375, 541
Rebecchi, R. → Adam, W., et al. 363
Redaelli, N.G. → Abreu, P., et al. 13, 353, 375, 541
Redaelli, N.G. → Adam, W., et al. 363
Redmond, M.W. → Akers, R., et al. 1, 179, 203, 519, 531, 555
Reeder, D.D. → Derrick, M., et al. 29, 569
Rees, D.L. → Akers, R., et al. 1, 179, 203, 519, 531, 555
Regler, M. → Abreu, P., et al. 13, 353, 541
Regler, M. → Adam, W., et al. 363
Reid, D. → Abreu, P., et al. 13, 353, 375, 541
Reid, D. → Adam, W., et al. 363
Reim, K. → Albrecht, H., et al. 25, 215
Reina, L. → Ciuchini, M., et al. 239
Reiner, R. → Albrecht, H., et al. 25, 215
Rembser, C. → Derrick, M., et al. 29, 569
Renton, P.B. → Abreu, P., et al. 13, 353, 375, 541
Renton, P.B. → Adam, W., et al. 363
Repond, J. → Derrick, M., et al. 29, 569
Resvanis, L.K. → Abreu, P., et al. 13, 353, 375, 541
Resvanis, L.K. → Adam, W., et al. 363
Reßing, D. → Albrecht, H., et al. 25, 215
Revel, D. → Derrick, M., et al. 29, 569
Rey, S.J. → Chay, J., et al. 425, 431
Riccati, L. → Åkesson, T., et al. 47
Richard, F. → Abreu, P., et al. 13, 353, 375, 541
Richard, F. → Adam, W., et al. 363
Richardson, J. → Abreu, P., et al. 13, 353, 375, 541
Richardson, J. → Adam, W., et al. 363
Ridky, J. → Abreu, P., et al. 13, 353, 375, 541
Ridky, J. → Adam, W., et al. 363
Ridolfi, G. → Altarelli, G., et al. 257
Rigby, D. → Akers, R., et al. 1, 179, 203, 519, 531, 555
Rinaudo, G. → Abreu, P., et al. 13, 353, 375, 541
Rinaudo, G. → Adam, W., et al. 363
Ripp, I. → Abreu, P., et al. 13, 353, 375, 541
Ripp, I. → Adam, W., et al. 363
Rison, M.G. → Akers, R., et al. 1, 179, 203, 519, 531, 555
Ritz, S. → Derrick, M., et al. 29, 569
Rizatdinova, F.K. → Agababyan, N.M., et al. 229
Robertson, D.G. → McCartor, G., et al. 345
Robins, S.A. → Akers, R., et al. 1, 179, 203, 519, 531, 555
Robinson, D. → Akers, R., et al. 1
Roco, M. → Derrick, M., et al. 29, 569
Rodning, N. → Akers, R., et al. 1, 179, 203, 519, 531, 555
Rohde, M. → Derrick, M., et al. 29, 569
Roldán, J. → Derrick, M., et al. 29, 569
Romano, G. → Åkesson, T., et al. 47
Romanowski, T.A. → Derrick, M., et al. 29, 569
Romero, A. → Abreu, P., et al. 13, 353, 375, 541
Romero, A. → Adam, W., et al. 363
Roncagliolo, I. → Abreu, P., et al. 13, 353, 375, 541
Roncagliolo, I. → Adam, W., et al. 363
Ronchese, P. → Abreu, P., et al. 13, 353, 375, 541
Ronchese, P. → Adam, W., et al. 363
Roney, J.M. → Akers, R., et al. 1, 179, 203, 519, 531, 555
Ronjin, V. → Abreu, P., et al. 13, 353, 541
Roos, L. → Abreu, P., et al. 13, 353, 375, 541
Roos, L. → Adam, W., et al. 363
Ros, E. → Akers, R., et al. 1, 179, 203, 519, 531, 555

- Rosa, G. → Åkesson, T., et al. 47
 Rosenberg, E.I. → Abreu, P., et al. 13, 353, 375, 541
 Rosenberg, E.I. → Adam, W., et al. 363
 Rossi, A.M. → Akers, R., et al. 1, 179, 203, 519, 531, 555
 Rosso, E. → Abreu, P., et al. 13, 353, 375, 541
 Rosso, E. → Adam, W., et al. 363
 Rosvick, M. → Akers, R., et al. 1, 179, 203, 519, 531, 555
 Roudeau, P. → Abreu, P., et al. 13, 353, 375, 541
 Roudeau, P. → Adam, W., et al. 363
 Routenburg, P. → Akers, R., et al. 1, 179, 203, 519, 531, 555
 Rovelli, T. → Abreu, P., et al. 13, 353, 375, 541
 Rovelli, T. → Adam, W., et al. 363
 Rozen, Y. → Akers, R., et al. 1, 179, 203, 519, 531, 555
 Ruckstuhl, W. → Abreu, P., et al. 13, 353, 375, 541
 Ruckstuhl, W. → Adam, W., et al. 363
 Ruhlmann-Kleider, V. → Abreu, P., et al. 13, 353, 375, 541
 Ruhlmann-Kleider, V. → Adam, W., et al. 363
 Ruiz, A. → Abreu, P., et al. 13, 353, 375, 541
 Ruiz, A. → Adam, W., et al. 363
 Rulikowska-Zarebska, E. → Derrick, M., et al. 29, 569
 Runge, K. → Akers, R., et al. 1, 179, 203, 519, 531, 555
 Runolfsson, O. → Akers, R., et al. 1, 179, 203, 519, 531, 555
 Rupertsberger, H. → Neufeld, H., et al. 91
 Rust, D.R. → Akers, R., et al. 1, 179, 203, 519, 531, 555
 Rybicki, K. → Abreu, P., et al. 375
 Ryskin, M. → Anselm, A.A., et al. 297
 Ryskin, M.G. → Forshaw, J.R., et al. 137
 Saarikko, H. → Abreu, P., et al. 13, 353, 375, 541
 Saarikko, H. → Adam, W., et al. 363
 Sacchi, R. → Derrick, M., et al. 29, 569
 Sacquin, Y. → Abreu, P., et al. 13, 353, 375, 541
 Sacquin, Y. → Adam, W., et al. 363
 Sadovsky, A. → Abreu, P., et al. 13, 353, 375, 541
 Sadovsky, A. → Adam, W., et al. 363
 Sadrozinski, H.F.-W. → Derrick, M., et al. 29, 569
 Sajot, G. → Abreu, P., et al. 13, 353, 375, 541
 Sajot, G. → Adam, W., et al. 363
 Salesch, S.G. → Klasen, M., et al. 113
 Salt, J. → Abreu, P., et al. 13, 353, 375, 541
 Salt, J. → Adam, W., et al. 363
 Sampson, C.R. → Derrick, M., et al. 29, 569
 Sanchez, J. → Abreu, P., et al. 13, 353, 375, 541
 Sanchez, J. → Adam, W., et al. 363
 Sandor, L. → Åkesson, T., et al. 47
 Sannino, M. → Abreu, P., et al. 13, 353, 375, 541
 Sannino, M. → Adam, W., et al. 363
 Sartorelli, G. → Derrick, M., et al. 29, 569
 Sasaki, M. → Akers, R., et al. 1, 179, 203, 519, 531, 555
 Saull, P.R.B. → Albrecht, H., et al. 25, 215
 Saunders, R.L. → Derrick, M., et al. 29, 569
 Savin, A.A. → Derrick, M., et al. 29, 569
 Saxon, D.H. → Derrick, M., et al. 29, 569
 Sbarra, C. → Akers, R., et al. 1, 179, 203, 519, 531, 555
 Schaile, A.D. → Akers, R., et al. 1, 179, 203, 519, 531, 555
 Schaile, O. → Akers, R., et al. 1, 179, 203, 519, 531, 555
 Scharf, E. → Akers, R., et al. 179
 Scharf, F. → Akers, R., et al. 1, 203, 519, 531, 555
 Scharff-Hansen, P. → Akers, R., et al. 1, 179, 203, 519, 531, 555
 Schenk, P. → Akers, R., et al. 1, 179, 203, 519, 531, 555
 Schieber, M. → Albrecht, H., et al. 25, 215
 Schierholz, G. → Altmeyer, R.L., et al. 443
 Schioppa, M. → Derrick, M., et al. 29, 569
 Schlenstedt, S. → Derrick, M., et al. 29, 569
 Schmidke, W.B. → Derrick, M., et al. 29, 569
 Schmidttler, M. → Albrecht, H., et al. 25, 215
 Schmidt-Parzefall, W. → Albrecht, H., et al. 25, 215
 Schmitt, B. → Akers, R., et al. 1, 179, 203, 519, 531, 555
 Schmitz, N. → Asratyan, A.E., et al. 43
 Schneekloth, U. → Derrick, M., et al. 29, 569
 Schneider, H. → Abreu, P., et al. 13, 353, 375, 541
 Schneider, H. → Adam, W., et al. 363
 Schneider, M. → Albrecht, H., et al. 25, 215
 Schott, W. → Derrick, M., et al. 29, 569
 Schramm, D. → Derrick, M., et al. 29, 569
 Schramm, M. → Albrecht, H., et al. 25
 Schröder, H. → Albrecht, H., et al. 25, 215
 Schröder, M. → Akers, R., et al. 1, 179, 203, 519, 531, 555
 Schroeder, J. → Derrick, M., et al. 29, 569
 Schubert, K.R. → Albrecht, H., et al. 25, 215
 Schukraft, J. → Åkesson, T., et al. 47
 Schuler, G.A., Sjöstrand, T.: *Low- and high-mass components of the photon distribution functions* 607
 Schultz-Coulon, H.C. → Akers, R., et al. 1, 179, 203, 519, 531, 555
 Schulz, H.D. → Albrecht, H., et al. 25, 215
 Schulz, M. → Akers, R., et al. 1, 179, 203, 519, 531, 555
 Schulz, W. → Derrick, M., et al. 29, 569
 Schütz, P. → Akers, R., et al. 1, 179, 203, 519, 531, 555
 Schwarzer, O. → Derrick, M., et al. 29, 569
 Schwick, C. → Akers, R., et al. 1
 Schwiening, J. → Akers, R., et al. 1, 179, 203, 519, 531, 555
 Schwierz, R. → Albrecht, H., et al. 25, 215
 Schyns, M.A.E. → Abreu, P., et al. 13, 353, 375, 541
 Schyns, M.A.E. → Adam, W., et al. 363
 Sciolla, G. → Abreu, P., et al. 13, 353, 375, 541
 Sciolla, G. → Adam, W., et al. 363
 Sciulli, F. → Derrick, M., et al. 29, 569
 Scott, W.G. → Akers, R., et al. 1, 179, 203, 519, 531, 555
 Scuri, F. → Abreu, P., et al. 13, 353, 375, 541
 Scuri, F. → Adam, W., et al. 363
 Sedgbeer, J.K. → Derrick, M., et al. 29, 569
 Sedykh, Y. → Abreu, P., et al. 13, 353, 375, 541
 Sedykh, Y. → Adam, W., et al. 363
 Segar, A.M. → Abreu, P., et al. 13, 353, 375, 541
 Segar, A.M. → Adam, W., et al. 363
 Seiden, A. → Derrick, M., et al. 29, 569
 Seidlein, R. → Derrick, M., et al. 29, 569
 Seifert, R.J. → Derrick, M., et al. 29, 569
 Seitz, A. → Abreu, P., et al. 13, 353, 375, 541
 Seitz, A. → Adam, W., et al. 363
 Sekimoto, M. → Åkesson, T., et al. 47
 Sekulin, R. → Abreu, P., et al. 13, 353, 375, 541
 Sekulin, R. → Adam, W., et al. 363
 Selonke, F. → Derrick, M., et al. 29, 569
 Seman, M. → Åkesson, T., et al. 47
 Semenov, S. → Albrecht, H., et al. 25, 215
 Settles, M. → Akers, R., et al. 1, 179, 203, 519, 531, 555
 Shabalina, E.K. → Agababyan, N.M., et al. 229
 Shah, T.P. → Derrick, M., et al. 29, 569
 Shcheglova, L.M. → Derrick, M., et al. 29, 569
 Shears, T.G. → Akers, R., et al. 1, 179, 203, 519, 531, 555
 Shellard, R.C. → Abreu, P., et al. 13, 353, 375, 541
 Shellard, R.C. → Adam, W., et al. 363
 Shen, B.C. → Akers, R., et al. 1, 179, 203, 519, 531, 555
 Shepherd-Themistocleous, C.H. → Akers, R., et al. 1, 179, 203, 519, 531, 555
 Sherwood, P. → Akers, R., et al. 1, 179, 203, 519, 531, 555
 Shikonian, A. → Åkesson, T., et al. 47
 Shmeleva, A. → Åkesson, T., et al. 47
 Short, T.L. → Derrick, M., et al. 29, 569
 Shulman, J. → Derrick, M., et al. 29, 569
 Sibold, K. → Kraus, E., et al. 331
 Siccama, I. → Abreu, P., et al. 13, 353, 375, 541
 Siccama, I. → Adam, W., et al. 363
 Sidorov, V. → Åkesson, T., et al. 47
 Siegmund, T. → Albrecht, H., et al. 25, 215
 Siegrist, P. → Abreu, P., et al. 13, 353, 375, 541
 Siegrist, P. → Adam, W., et al. 363
 Silverstein, S. → Derrick, M., et al. 29, 569
 Silvestrini, L. → Ciuchini, M., et al. 239
 Simone, S. → Åkesson, T., et al. 47
 Simonetti, S. → Abreu, P., et al. 13, 353, 375, 541
 Simonetti, S. → Adam, W., et al. 363
 Simonetto, F. → Abreu, P., et al. 13, 353, 375, 541
 Simonetto, F. → Adam, W., et al. 363
 Sinclair, L.E. → Derrick, M., et al. 29, 569
 Sinkov, R. → Derrick, M., et al. 29, 569
 Sirois, Y. → Åkesson, T., et al. 47
 Siroli, G.P. → Akers, R., et al. 1, 179, 203, 519, 531, 555
 Sisakian, A.N. → Abreu, P., et al. 13, 353, 375, 541
 Sisakian, A.N. → Adam, W., et al. 363

- itar, B. → Abreu, P., et al. 13, 353, 375, 541
 itar, B. → Adam, W., et al. 363
 jöststrand, T. → Schuler, G.A., et al. 607
 kaali, T.B. → Abreu, P., et al. 13, 353, 375, 541
 kaali, T.B. → Adam, W., et al. 363
 skillman, A. → Akers, R., et al. 1, 179, 203, 519, 531, 555
 skuja, A. → Akers, R., et al. 1, 179, 203, 519, 531, 555
 sletten, H. → Åkesson, T., et al. 47
 smadja, G. → Abreu, P., et al. 13, 353, 375, 541
 smadja, G. → Adam, W., et al. 363
 smirnov, N. → Abreu, P., et al. 13, 353, 375, 541
 smirnov, N. → Adam, W., et al. 363
 smirnov, S. → Åkesson, T., et al. 47
 smirnova, L.N. → Agababayan, N.M., et al. 229
 smirnova, O. → Abreu, P., et al. 13, 353, 375, 541
 smirnova, O. → Adam, W., et al. 363
 smith, A.M. → Akers, R., et al. 1, 179, 203, 519, 531, 555
 smith, G.R. → Abreu, P., et al. 13, 353, 375, 541
 smith, G.R. → Adam, W., et al. 363
 smith, G.R. → Derrick, M., et al. 29, 569
 smith, T.J. → Akers, R., et al. 1, 179, 203, 519, 531, 555
 smith, W.H. → Derrick, M., et al. 29, 569
 smolyankin, V.T. → Golovkin, S.V., et al. 585
 snizhko, A. → Albrecht, H., et al. 25, 215
 snow, G.A. → Akers, R., et al. 1, 179, 203, 519, 531, 555
 sobie, R. → Akers, R., et al. 1, 179, 203, 519, 531, 555
 solano, A. → Derrick, M., et al. 29, 569
 söldner-Rembold, S. → Akers, R., et al. 1, 179, 203, 519, 531, 555
 söldner-Rembold, S. → Derrick, M., et al. 29, 569
 solomin, A.N. → Derrick, M., et al. 29, 569
 solovyanov, O. → Abreu, P., et al. 13, 541
 solyanik, V.I. → Golovkin, S.V., et al. 585
 sonnheim, W. → Åkesson, T., et al. 47
 sosnowski, R. → Abreu, P., et al. 13, 353, 375, 541
 sosnowski, R. → Adam, W., et al. 363
 Souza-Santos, D. → Abreu, P., et al. 13, 353, 375, 541
 Souza-Santos, D. → Adam, W., et al. 363
 spaan, B. → Albrecht, H., et al. 25, 215
 spassov, T. → Abreu, P., et al. 13, 353, 375, 541
 spassov, T. → Adam, W., et al. 363
 specht, H.J. → Åkesson, T., et al. 47
 pengler, J. → Albrecht, H., et al. 25, 215
 spiriti, E. → Abreu, P., et al. 13, 353, 375, 541
 spiriti, E. → Adam, W., et al. 363
 pringer, R.W. → Akers, R., et al. 1, 179, 203, 519, 531, 555
 proston, M. → Akers, R., et al. 1, 179, 203, 519, 531, 555
 quarcia, S. → Abreu, P., et al. 13, 353, 375, 541
 quarcia, S. → Adam, W., et al. 363
 Staeck, H. → Abreu, P., et al. 13, 353, 375, 541
 Staeck, H. → Adam, W., et al. 363
 stahl, A. → Akers, R., et al. 1, 179, 203, 519, 531, 555
 staiano, A. → Derrick, M., et al. 29, 569
 stairs, D.G. → Derrick, M., et al. 29, 569
 stamm, J. → Derrick, M., et al. 29, 569
 stanco, L. → Derrick, M., et al. 29, 569
 stanek, R. → Derrick, M., et al. 29, 569
 stanescu, C. → Abreu, P., et al. 13, 353, 375, 541
 stanescu, C. → Adam, W., et al. 363
 stapnes, S. → Abreu, P., et al. 13, 353, 375, 541
 stapnes, S. → Adam, W., et al. 363
 starks, M. → Akers, R., et al. 1, 179, 203, 519, 531, 555
 stavitski, I. → Abreu, P., et al. 13, 353, 375, 541
 stavitski, I. → Adam, W., et al. 363
 stegmann, C. → Akers, R., et al. 1, 179, 203, 519, 531, 555
 stepaniak, K. → Abreu, P., et al. 13, 353, 375, 541
 stepaniak, K. → Adam, W., et al. 363
 stephens, K. → Akers, R., et al. 1, 179, 203, 519, 531, 555
 stern, E. → Åkesson, T., et al. 47
 steuerer, J. → Akers, R., et al. 1, 179, 203, 519, 531, 555
 stichelbaut, F. → Abreu, P., et al. 13, 353, 375, 541
 stichelbaut, F. → Adam, W., et al. 363
 stiewe, J. → Albrecht, H., et al. 25, 215
 stifutkin, A. → Derrick, M., et al. 29, 569
 stiliaris, E. → Derrick, M., et al. 29, 569
 st. laurent, M. → Derrick, M., et al. 29, 569
 stocchi, A. → Abreu, P., et al. 13, 353, 375, 541
 stocchi, A. → Adam, W., et al. 363
 stockhausen, B. → Akers, R., et al. 1, 179, 203, 519, 531, 555
 straub, P.B. → Derrick, M., et al. 29, 569
 strauss, J. → Abreu, P., et al. 13, 353, 375, 541
 stroili, R. → Derrick, M., et al. 29, 569
 strom, D. → Akers, R., et al. 1, 179, 203, 519, 531, 555
 strub, R. → Abreu, P., et al. 13, 353, 375, 541
 strub, R. → Adam, W., et al. 363
 stugu, B. → Abreu, P., et al. 13, 353, 375, 541
 stugu, B. → Adam, W., et al. 363
 stumer, I. → Åkesson, T., et al. 47
 suh, M.H. → Derrick, M., et al. 29, 569
 sumarokov, A. → Åkesson, T., et al. 47
 sunier, J.W. → Åkesson, T., et al. 47
 surrow, G. → Derrick, M., et al. 29, 569
 susinno, G. → Derrick, M., et al. 29, 569
 suszycki, L. → Derrick, M., et al. 29, 569
 suzuki, I. → Derrick, M., et al. 29, 569
 szarska, M. → Dabrowska, A., et al. 65
 szczekowski, M. → Abreu, P., et al. 13, 353, 375, 541
 szczekowski, M. → Adam, W., et al. 363
 szeptycka, M. → Abreu, P., et al. 13, 353, 375, 541
 szeptycka, M. → Adam, W., et al. 363
 szymanski, P. → Akers, R., et al. 1, 179, 203, 519, 531, 555
 Tabarelli, T. → Abreu, P., et al. 13, 353, 375, 541
 Tabarelli, T. → Adam, W., et al. 363
 Tabidze, M.D. → Agababayan, N.M., et al. 229
 Tafirout, R. → Akers, R., et al. 1, 179, 203, 519, 531, 555
 Takeda, H. → Akers, R., et al. 1
 Takeshita, T. → Akers, R., et al. 1
 Talaga, R.L. → Derrick, M., et al. 29, 569
 Tapper, R.J. → Derrick, M., et al. 29, 569
 Taras, P. → Akers, R., et al. 1, 179, 203, 519, 531, 555
 Tarem, S. → Akers, R., et al. 1, 179, 203, 519, 531, 555
 Tassi, E. → Derrick, M., et al. 29, 569
 Tavernet, J.P. → Abreu, P., et al. 13, 353, 375, 541
 Tavernet, J.P. → Adam, W., et al. 363
 Tcherniatin, V. → Åkesson, T., et al. 47
 Tchikilev, O. → Abreu, P., et al. 13, 353, 375, 541
 Tchikilev, O. → Adam, W., et al. 363
 Tecchio, M. → Akers, R., et al. 1, 179, 203, 519, 531, 555
 Teixeira-Dias, P. → Akers, R., et al. 1, 179, 203, 519, 531, 555
 Terron, J. → Derrick, M., et al. 29, 569
 Tesch, N. → Akers, R., et al. 1, 179, 203, 519, 531, 555
 Teuscher, R.J. → Derrick, M., et al. 29, 569
 Thompson, J. → Åkesson, T., et al. 47
 Thomson, M.A. → Akers, R., et al. 1, 179, 203, 519, 531, 555
 Thurn, H. → Albrecht, H., et al. 25, 215
 Tibullo, V. → Buccella, F., et al. 631
 Tichomirov, I. → Albrecht, H., et al. 25, 215
 Tickner, J.R. → Derrick, M., et al. 29, 569
 Tiecke, H. → Derrick, M., et al. 29, 569
 Tikhomirov, V. → Åkesson, T., et al. 47
 Tikhonova, L.A. → Agababayan, N.M., et al. 229
 Tilquin, A. → Abreu, P., et al. 13, 353, 375, 541
 Tilquin, A. → Adam, W., et al. 363
 Timellini, R. → Derrick, M., et al. 29, 569
 Timmermans, J. → Abreu, P., et al. 13, 353, 375, 541
 Timmermans, J. → Adam, W., et al. 363
 Tkablade, A.V. → Agababayan, N.M., et al. 229
 Tkatchev, L.G. → Abreu, P., et al. 13, 353, 375, 541
 Tkatchev, L.G. → Adam, W., et al. 363
 Todorov, T. → Abreu, P., et al. 13, 353, 375, 541
 Todorov, T. → Adam, W., et al. 363
 Toet, D.Z. → Abreu, P., et al. 13, 353, 375, 541
 Toet, D.Z. → Adam, W., et al. 363
 Tokushuku, K. → Derrick, M., et al. 29, 569
 Tomaradze, A. → Abreu, P., et al. 13, 353, 375, 541
 Tomaradze, A. → Adam, W., et al. 363
 Tomaradze, A.G. → Agababayan, N.M., et al. 229
 Tome, B. → Abreu, P., et al. 13, 353, 375, 541
 Tome, B. → Adam, W., et al. 363
 Töpfer, D. → Albrecht, H., et al. 25, 215
 Torassa, E. → Abreu, P., et al. 375

- Törne, E. von → Akers, R., et al. 179, 203, 519, 531, 555
- Törnqvist, N.A.: *Understanding the scalar meson qq^- nonet* 647
- Tortora, L. → Abreu, P., et al. 13, 353, 375, 541
- Tortora, L. → Adam, W., et al. 363
- Tousignant, O. → Akers, R., et al. 1
- Towers, S. → Akers, R., et al. 1, 179, 203, 519, 531, 555
- Transtromer, G. → Abreu, P., et al. 13, 353, 375, 541
- Transtromer, G. → Adam, W., et al. 363
- Trautmann, D. → Hencken, K., et al. 473
- Trefzger, T. → Derrick, M., et al. 29, 569
- Treille, D. → Abreu, P., et al. 13, 353, 375, 541
- Treille, D. → Adam, W., et al. 363
- Trischuk, W. → Abreu, P., et al. 13, 353, 375, 541
- Trischuk, W. → Adam, W., et al. 363
- Tristram, G. → Abreu, P., et al. 13, 353, 375, 541
- Tristram, G. → Adam, W., et al. 363
- Trocóniz, J.F. de → Derrick, M., et al. 29, 569
- Trombini, A. → Abreu, P., et al. 13, 353, 375, 541
- Trombini, A. → Adam, W., et al. 363
- Troncon, C. → Abreu, P., et al. 13, 353, 375, 541
- Troncon, C. → Adam, W., et al. 363
- Trzupek, A. → Dabrowska, A., et al. 65
- Tscheulin, M. → Akers, R., et al. 1, 179, 203, 519, 531, 555
- Tsirou, A. → Abreu, P., et al. 13, 353, 375, 541
- Tsirou, A. → Adam, W., et al. 363
- Tsukamoto, T. → Akers, R., et al. 1, 179, 203, 519, 531, 555
- Tsurugai, T. → Derrick, M., et al. 29, 569
- Turcot, A.S. → Akers, R., et al. 1, 179, 203, 519, 531, 555
- Turko, L. → Prorok, D., et al. 315
- Turluer, M.-L. → Abreu, P., et al. 13, 353, 375, 541
- Turluer, M.-L. → Adam, W., et al. 363
- Turner-Watson, M.F. → Akers, R., et al. 1, 179, 203, 519, 531, 555
- Tyapkin, I.A. → Abreu, P., et al. 13, 353, 375, 541
- Tyapkin, I.A. → Adam, W., et al. 363
- Tymieniecka, T. → Derrick, M., et al. 29, 569
- Tyndel, M. → Abreu, P., et al. 13, 353, 375, 541
- Tyndel, M. → Adam, W., et al. 363
- Tzamarías, S. → Abreu, P., et al. 13, 353, 375, 541
- Tzamarías, S. → Adam, W., et al. 363
- Tzamaríudaki, K. → Albrecht, H., et al. 25, 215
- Ueberschaer, B. → Abreu, P., et al. 13, 353, 375, 541
- Ueberschaer, B. → Adam, W., et al. 363
- Ueberschaer, S. → Abreu, P., et al. 13, 353, 375, 541
- Ueberschaer, S. → Adam, W., et al. 363
- Uijterwaal, H. → Derrick, M., et al. 29, 569
- Ullaland, O. → Abreu, P., et al. 13, 353, 375, 541
- Ullaland, O. → Adam, W., et al. 363
- Ullmann, R. → Derrick, M., et al. 29, 569
- Utlei, M.L. → Derrick, M., et al. 29, 569
- Utzat, P. → Akers, R., et al. 1, 179, 203, 519, 531, 555
- Uvarov, V. → Abreu, P., et al. 13, 353, 375, 541
- Uvarov, V. → Adam, W., et al. 363
- Vaiciulis, A. → Derrick, M., et al. 29, 569
- Valenti, G. → Abreu, P., et al. 13, 353, 375, 541
- Valenti, G. → Adam, W., et al. 363
- Vallazza, E. → Abreu, P., et al. 13, 353, 375, 541
- Vallazza, E. → Adam, W., et al. 363
- Van Apeldoorn, G.W. → Abreu, P., et al. 13, 353, 375, 541
- Van Apeldoorn, G.W. → Adam, W., et al. 363
- Van Dam, P. → Abreu, P., et al. 13, 353, 375, 541
- Van Dam, P. → Adam, W., et al. 363
- Van de Water, R.G. → Albrecht, H., et al. 25, 215
- Van Doninck, W.K. → Abreu, P., et al. 13, 353, 375, 541
- Van Doninck, W.K. → Adam, W., et al. 363
- Van Eldik, J. → Abreu, P., et al. 13, 353, 375, 541
- Van Eldik, J. → Adam, W., et al. 363
- Van Hook, M. → Derrick, M., et al. 29, 569
- Van Kooten, R. → Akers, R., et al. 1, 179, 203, 519, 531, 555
- Vander Velde, C. → Abreu, P., et al. 13, 353, 541
- Vander Velde, C. → Adam, W., et al. 363
- Vanyashin, A. → Åkesson, T., et al. 47
- Vasseur, G. → Akers, R., et al. 1, 179, 203, 519, 531, 555
- Vasseur, G. → Åkesson, T., et al. 47
- Vassilopoulos, N. → Abreu, P., et al. 13, 353, 375, 541
- Vassilopoulos, N. → Adam, W., et al. 363
- Vavilov, D.V. → Golovkin, S.V., et al. 585
- Veenhof, R.J. → Åkesson, T., et al. 47
- Vegni, G. → Abreu, P., et al. 13, 353, 375, 541
- Vegni, G. → Adam, W., et al. 363
- Ventura, L. → Abreu, P., et al. 13, 353, 375, 541
- Ventura, L. → Adam, W., et al. 363
- Venus, W. → Abreu, P., et al. 13, 353, 375, 541
- Venus, W. → Adam, W., et al. 363
- Venus, W. → Asratyan, A.E., et al. 43
- Verbeure, F. → Abreu, P., et al. 13, 353, 375, 541
- Verbeure, F. → Adam, W., et al. 363
- Verbeure, F. → Agababyan, N.M., et al. 229
- Verkerke, W. → Derrick, M., et al. 29, 569
- Verlato, M. → Abreu, P., et al. 13, 353, 375, 541
- Verlato, M. → Adam, W., et al. 363
- Vertogradov, L.S. → Abreu, P., et al. 13, 353, 375, 541
- Vertogradov, L.S. → Adam, W., et al. 363
- Victorov, V.A. → Golovkin, S.V., et al. 585
- Vikas, P. → Akers, R., et al. 1, 179, 203, 519, 531, 555
- Vilanova, D. → Abreu, P., et al. 13, 353, 375, 541
- Vilanova, D. → Adam, W., et al. 363
- Vincent, P. → Abreu, P., et al. 13, 353, 375, 541
- Vincent, P. → Adam, W., et al. 363
- Vincter, M. → Akers, R., et al. 1, 179, 203, 519, 531, 555
- Vishnyakov, V.E. → Golovkin, S.V., et al. 585
- Vitale, L. → Abreu, P., et al. 13, 353, 375, 541
- Vitale, L. → Adam, W., et al. 363
- Vlasov, E. → Abreu, P., et al. 13, 353, 375, 541
- Vlasov, E. → Adam, W., et al. 363
- Voci, C. → Derrick, M., et al. 29, 569
- Vodopyanov, A.S. → Abreu, P., et al. 13, 353, 375, 541
- Vodopyanov, A.S. → Adam, W., et al. 363
- Voß, T. → Derrick, M., et al. 29, 569
- Votano, L. → Derrick, M., et al. 29, 569
- Vrba, V. → Abreu, P., et al. 13, 353, 375, 541
- Vrba, V. → Adam, W., et al. 363
- Vreeswijk, M. → Derrick, M., et al. 29, 569
- Wäckerle, F. → Akers, R., et al. 179, 203, 519, 531, 555
- Waddington, C.J. → Dabrowska, A., et al. 65
- Wagner, A. → Akers, R., et al. 1, 179, 203, 519, 531, 555
- Wagner, D.L. → Akers, R., et al. 1, 179, 203, 519, 531, 555
- Wahlen, H. → Abreu, P., et al. 13, 353, 375, 541
- Wahlen, H. → Adam, W., et al. 363
- Wai, L. → Derrick, M., et al. 29, 569
- Walck, C. → Abreu, P., et al. 13, 353, 375, 541
- Walck, C. → Adam, W., et al. 363
- Walczak, R. → Derrick, M., et al. 29, 569
- Waldi, R. → Albrecht, H., et al. 25, 215
- Waldner, F. → Abreu, P., et al. 13, 353, 375, 541
- Waldner, F. → Adam, W., et al. 363
- Walenta, A.H. → Derrick, M., et al. 29, 569
- Walter, M. → Albrecht, H., et al. 25, 215
- Wang, M.Z. → Derrick, M., et al. 29, 569
- Wang, S., Zhang, J., Xiao, C., Ye, Y.: *Factorial cumulant moments and correlation integrals in pp collisions at 40 GeV/c* 415
- Wang, S.M. → Derrick, M., et al. 29, 569
- Ward, C.P. → Akers, R., et al. 1, 179, 203, 519, 531, 555
- Ward, D.R. → Akers, R., et al. 1, 179, 203, 519, 531, 555
- Ward, J.J. → Akers, R., et al. 1, 179, 203, 519, 531, 555
- Waters, D.S. → Derrick, M., et al. 29, 569
- Watkins, P.M. → Akers, R., et al. 1, 179, 203, 519, 531, 555
- Watson, A.T. → Akers, R., et al. 1, 179, 203, 519, 531, 555
- Watson, N.K. → Akers, R., et al. 1, 179, 203, 519, 531, 555
- Weber, P. → Akers, R., et al. 1, 179, 203, 519, 531, 555
- Wedemeyer, R. → Derrick, M., et al. 29, 569
- Wefel, J.P. → Dabrowska, A., et al. 65
- Wegener, D. → Albrecht, H., et al. 25, 215
- Wegener, H. → Albrecht, H., et al. 25, 215
- Wehr, A. → Abreu, P., et al. 13, 353, 375, 541

- Vehr, A. → Adam, W., et al. 363
 Veierstall, M. → Abreu, P., et al. 13, 353, 375, 541
 Veierstall, M. → Adam, W., et al. 363
 Veilhammer, P. → Abreu, P., et al. 13, 353, 375, 541
 Veilhammer, P. → Adam, W., et al. 363
 Vells, P.S. → Akers, R., et al. 1, 179, 203, 519, 531, 555
 Vermes, N. → Akers, R., et al. 1, 179, 203, 519, 531, 555
 Verner, S. → Albrecht, H., et al. 25, 215
 Veseler, S. → Albrecht, H., et al. 25, 215
 Vestphal, D. → Derrick, M., et al. 29, 569
 Vetherell, A.M. → Abreu, P., et al. 13, 353, 375, 541
 Vetherell, A.M. → Adam, W., et al. 363
 Whitfield, A.F. → Derrick, M., et al. 29, 569
 Whitmore, J.J. → Derrick, M., et al. 29, 569
 Wick, K. → Derrick, M., et al. 29, 569
 Wicke, D. → Abreu, P., et al. 13, 353, 375, 541
 Wicke, D. → Adam, W., et al. 363
 Wicks, J.H. → Abreu, P., et al. 13, 353, 375, 541
 Wicks, J.H. → Adam, W., et al. 363
 Wiers, M. → Abreu, P., et al. 13, 353, 375, 541
 Wiers, M. → Adam, W., et al. 363
 Wiggers, L. → Derrick, M., et al. 29, 569
 Wigmans, R. → Åkesson, T., et al. 47
 Wilczyński, H. → Dabrowska, A., et al. 65
 Wilkens, B. → Akers, R., et al. 1, 179, 203, 519, 531, 555
 Wilkinson, G.R. → Abreu, P., et al. 13, 353, 375, 541
 Wilkinson, G.R. → Adam, W., et al. 363
 Williams, W.S.C. → Abreu, P., et al. 13, 353, 375, 541
 Williams, W.S.C. → Adam, W., et al. 363
 Willis, W.J. → Åkesson, T., et al. 47
 Wilson, A.S. → Derrick, M., et al. 29, 569
 Wilson, F.F. → Derrick, M., et al. 29, 569
 Wilson, G.W. → Akers, R., et al. 1, 179, 203, 519, 531, 555
 Wilson, J.A. → Akers, R., et al. 1, 179, 203, 519, 531, 555
 Wilson, S.S. → Derrick, M., et al. 29, 569
 Winter, M. → Abreu, P., et al. 13, 353, 375, 541
 Winter, M. → Adam, W., et al. 363
 Winterer, V.-H. → Akers, R., et al. 1
 Witek, M. → Abreu, P., et al. 13, 353, 375, 541
 Witek, M. → Adam, W., et al. 363
 Wittek, W. → Asratyan, A.E., et al. 43
 Wlodek, T. → Akers, R., et al. 1, 179, 203, 519, 531, 555
 Wodarczyk, M. → Derrick, M., et al. 29, 569
 Wolf, E. de → Derrick, M., et al. 29, 569
 Wolf, G. → Akers, R., et al. 1, 179, 203, 519, 531, 555
 Wolf, G. → Derrick, M., et al. 29, 569
 Wolter, W. → Dabrowska, A., et al. 65
 Wormser, G. → Abreu, P., et al. 353, 375
 Woschnagg, K. → Abreu, P., et al. 13, 353, 375, 541
 Woschnagg, K. → Adam, W., et al. 363
 Wosiek, B. → Dabrowska, A., et al. 65
 Wosiek, J. → Ochs, W., et al. 269
 Wotton, S. → Akers, R., et al. 1, 179, 203, 519, 531, 555
 Wotzasek, C. → Abreu, E.M.C. de, et al. 509
 Woudenberg, R. van → Derrick, M., et al. 29, 569
 Woźniak, K. → Dabrowska, A., et al. 65
 Wróblewski, A.K. → Derrick, M., et al. 29, 569
 Wu, J.T. → Derrick, M., et al. 29, 569
 Wulff, N. → Derrick, M., et al. 29, 569
 Wurth, R. → Albrecht, H., et al. 25, 215
 Wüsthoff, M. → Bartels, J., et al. 121
 Wyatt, T.R. → Akers, R., et al. 1, 179, 203, 519, 531, 555
 Xiao, C. → Wang, S., et al. 415
 Yakovlev, O. → Körner, J.G., et al. 439
 Yamada, S. → Derrick, M., et al. 29, 569
 Yamauchi, K. → Derrick, M., et al. 29, 569
 Yamazaki, Y. → Derrick, M., et al. 29, 569
 Yang, S. → Derrick, M., et al. 29, 569
 Ye, Y. → Wang, S., et al. 415
 Yeaman, A. → Akers, R., et al. 1
 Yekutieli, G. → Akers, R., et al. 1, 179, 203, 519, 531, 555
 Yepes, P. → Åkesson, T., et al. 47
 Yip, K. → Abreu, P., et al. 13, 353, 375, 541
 Yip, K. → Adam, W., et al. 363
 Yip, T. → Derrick, M., et al. 29, 569
 Yon, S.H. → Derrick, M., et al. 29, 569
 Yoon, T.-S. → Albrecht, H., et al. 25, 215
 Yoshida, R. → Derrick, M., et al. 29, 569
 Youngman, C. → Derrick, M., et al. 29, 569
 Yurko, M. → Akers, R., et al. 1
 Yushchenko, O. → Abreu, P., et al. 13, 353, 541
 Yushchenko, O. → Adam, W., et al. 363
 Zacek, G. → Derrick, M., et al. 29, 569
 Zacek, V. → Akers, R., et al. 1, 179, 203, 519, 531, 555
 Zach, F. → Abreu, P., et al. 13, 353, 375, 541
 Zach, F. → Adam, W., et al. 363
 Zachara, M. → Derrick, M., et al. 29, 569
 Zacharatou, C. → Abreu, P., et al. 13, 353, 375, 541
 Zacharatou, C. → Adam, W., et al. 363
 Zaetz, V.G. → Asratyan, A.E., et al. 43
 Zaitsev, A. → Abreu, P., et al. 353, 375
 Zaitsev, A. → Adam, W., et al. 363
 Zaitsev, Y. → Albrecht, H., et al. 25, 215
 Zajac, J. → Derrick, M., et al. 29, 569
 Zakrzewski, J.A. → Derrick, M., et al. 29, 569
 Zalewska, A. → Abreu, P., et al. 13, 353, 375, 541
 Zalewska, A. → Adam, W., et al. 363
 Zalewski, P. → Abreu, P., et al. 13, 353, 375, 541
 Zalewski, P. → Adam, W., et al. 363
 Zamora Garcia, Y. → Derrick, M., et al. 29, 569
 Żarnecki, A.F. → Derrick, M., et al. 29, 569
 Zavrtanik, D. → Abreu, P., et al. 13, 353, 375, 541
 Zavrtanik, D. → Adam, W., et al. 363
 Zawiejski, L. → Derrick, M., et al. 29, 569
 Zech, G. → Derrick, M., et al. 29, 569
 Zerwas, P.M. → Altmeyer, R.L., et al. 443
 Zer-Zion, D. → Derrick, M., et al. 29, 569
 Zetsche, F. → Derrick, M., et al. 29, 569
 Zeuner, W. → Akers, R., et al. 1, 179, 203, 519, 531, 555
 Zevgolatakos, E. → Abreu, P., et al. 13, 353, 375, 541
 Zevgolatakos, E. → Adam, W., et al. 363
 Zhang, H. → Derrick, M., et al. 29, 569
 Zhang, J. → Wang, S., et al. 415
 Zhang, Y., Liu, L.: *On the bin-wise and strip integrals of density function in high energy multiparticle production* 463
 Zhang, Y. → Derrick, M., et al. 29, 569
 Zhigunov, V. → Adam, W., et al. 363
 Zhou, J.F. → Derrick, M., et al. 29, 569
 Zhu, Q. → Derrick, M., et al. 29, 569
 Zichichi, A. → Derrick, M., et al. 29, 569
 Zimin, N.I. → Abreu, P., et al. 13, 353, 375, 541
 Zimin, N.I. → Adam, W., et al. 363
 Zito, M. → Abreu, P., et al. 13, 353, 375, 541
 Zito, M. → Adam, W., et al. 363
 Živko, T. → Albrecht, H., et al. 25, 215
 Zöller, G., Hainzl, S., Münz, C.R., Beyer, M.: *Weak decays of heavy mesons in the instantaneous Bethe Salpeter approach* 103
 Zontar, D. → Abreu, P., et al. 13, 353, 375, 541
 Zontar, D. → Adam, W., et al. 363
 Zorn, G.T. → Akers, R., et al. 1, 179, 203, 519, 531, 555
 Zotkin, S.A. → Agababyan, N.M., et al. 229
 Zotov, N.P. → Derrick, M., et al. 29, 569
 Zuberi, R. → Abreu, P., et al. 13, 353, 375, 541
 Zuberi, R. → Adam, W., et al. 363
 Zucchelli, G.C. → Abreu, P., et al. 13, 353, 375, 541
 Zucchelli, G.C. → Adam, W., et al. 363
 Zumerle, G. → Abreu, P., et al. 13, 353, 375, 541
 Zumerle, G. → Adam, W., et al. 363

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 Evaluated and abstracted
 for Phys on STN

